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970

# SHARP SERVICE MANUAL SERVICE-HANDBUCH

SY5K5VB500G//

## MODEL MODELL VB-500G

## ELECTRONIC WHITE BOARD ELEKTRONISCHE SCHAUTAFEL

In the interests of user-safety (Required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

Im Interesse der Benutzer-Sicherheit (verlangt von den Sicherheitsvorschriften einiger Länder) sollte das Gerät wieder auf seinen ursprünglichen Zustand eingestellt und nur die vorgeschriebenen Teile verwendet werden.

# SECTION / TEIL III

## REPLACEMENT PARTS LIST/ERSATZTEILLISTE

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SHARP CORPORATION

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# REPLACEMENT PARTS LIST

Many electrical and mechanical parts have special safety-related characteristics.
These characteristics are often not evident from visual inspection nor can the protection afforded by them necessarily be obtained by using replacement components rated for higher voltage, wattage, etc.
Replacement parts which have these special safety characteristics are identified in this manual; electrical components having such features are identified by shaded areas in the Replacement Parts Lists and Schematic Diagrams.
The use of a substitue replacement part which does not have the same safety characteristics as the factory recommended replacement parts shown in this service manual may create shock, fire or other hazards.

⚠ *AND SHADED COMPONENTS: SAFETY RELATED PARTS*

**"HOW TO OEFER REPLACEMENT PARTS"**

To have your order filled promptly and correctly, please furnish the following informations.

1. MODEL NUMBER
2. REF. NO.
3. PART NO.
4. DESCRIPTION

# ERSATZTEILLISTE

Viele der elektrischen und mechanischen Bauteile weisen sicherheitsbezogene Eigenschaften auf.
Diese Eigenschaften sind oft nicht druch visuelle Überprüfung alleine festzustellen und sie können auch nicht beibehalten werden, wenn Teile verwendet werden, die z.B. einer höheren Spannung, Leistung oder dergl. entsprechen.
Ersatzteile, die diese speziellen Sicherheitsmerkmale aufweisen, sind in diesem Handbuch gekennzeichnet. Elektrische Bauteile, welche diese Merkmale aufweisen, werden in den Ersatzteillisten und Schaubildern durch dunkle Flächen dargestellt.
Die Verwendung von Bauteilen, welche von denen in diesem Handbuch dargestellten abweichen und nicht die erforderlichen Sicherheitmerkmale aufweisen, kann zu Stromschlag, Brand sowie anderen Gefahren führen.

⚠ UND DUNKEL DARGESTELLTE BAUTEILE: SICHERHEITSBAUTEILE

**"BESTELLUNG VON ERSATZTEILEN"**

Um Ihren Auftrag schnell und korrekt durchführen zu können, geben Sie bitte Auskunft über folgende Posten.

1. Modell Nr.
2. Ref. Nr.
3. Teil Nr.
4. Beschreibung

VB-500G

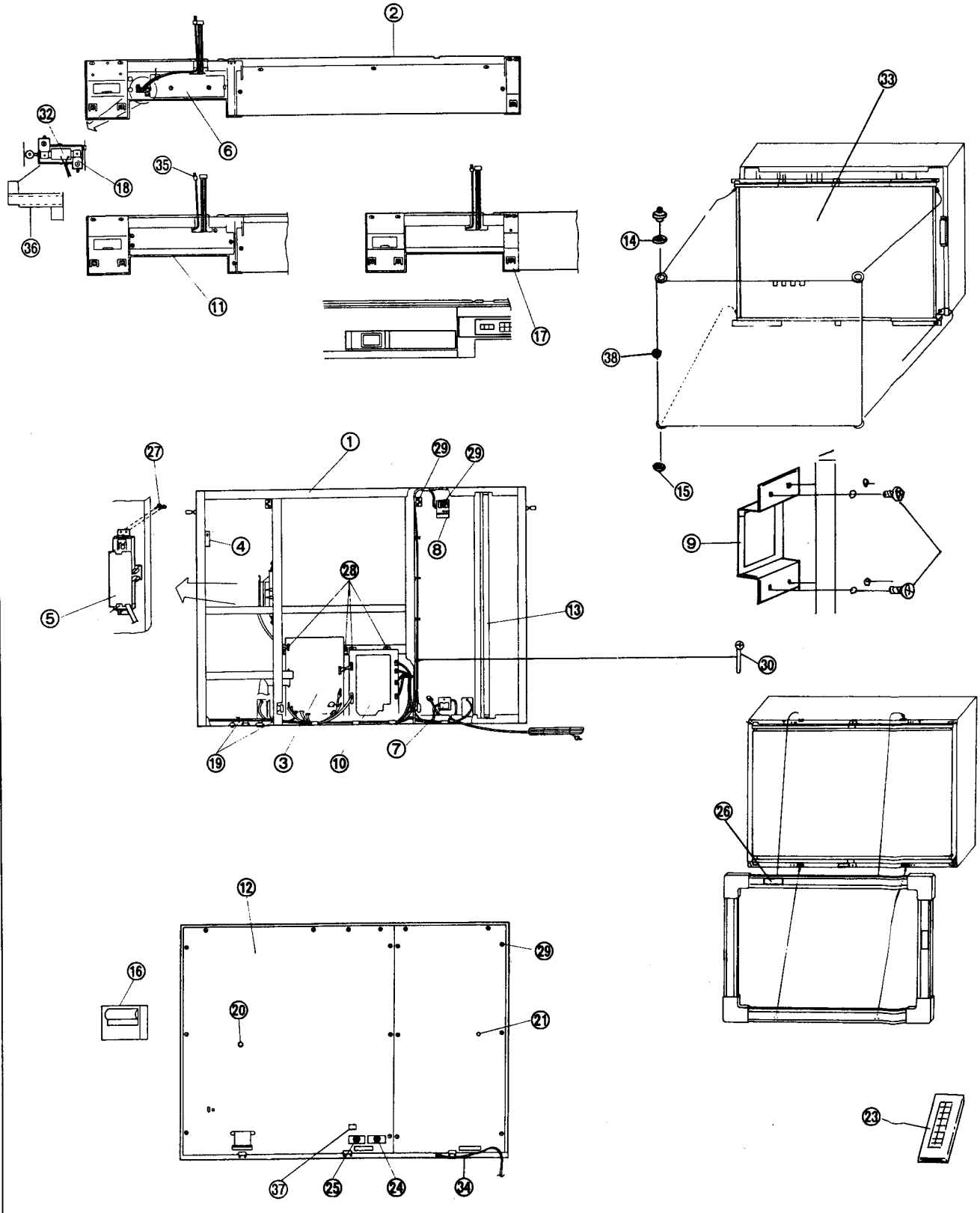
## PARTS FOR OVERVIEW/BAUTEILE-ÜBERSICHT

| Ref. No. Ref. Nr. | | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|---|
| 1 | | CANGT9431CE03 | Main Frame ass'y | Hauptrahmeneinheit | CB |
| 2 | | CDECE0006CE03 | Operation Panel ass'y | Bedienungstafeleinheit | BQ |
| 3 | | DUNTK4461DE01 | Main board ass'y | Haupttafeleinheit | ** |
| 4 | | DUNTK3912DE03 | LED board ass'y | Leuchtdiodentafeleinheit | BG |
| 5 | | DUNTK4486DE01 | CCD board ass'y | Ladungsverschiebe-Element – Tafeleinheit | BY |
| 6 | | DUNTK3914DE03 | SW board ass'y | Schalttafeleinheit | BB |
| 7 | | DUNTK4402DE01 | Page sensor board ass'y | Seitensesorplatteneinheit | AY |
| 8 | | DUNTK4403DE01 | Position sensor PWB ass'y | Positionssensor-Leiterplatteneinheit | AX |
| 9 | | DUNTK4029DE03 | CDS board ass'y | CDS-Element, komplett | AW |
| ⚠10 | | RDENC0003CEZZ | Power board ass'y | Kraftschalttafeleinheit | ** |
| 11 | | GFTAR3010CE00 | Operation panel back cover | Bedienungstafel-Rückwand | AN |
| 12 | | GFTAR1009CESA | Back cover (L) | Hintere Abdeckung (L) | BC |
| 13 | | KLMP-0001CEZZ | Fluorescent lamp | Leuchtstofflampe | AT |
| 14 | | LANGA0055CEFC | Sheet holder metal (upper) | Metall-Blatthalter (oberer) | AE |
| 15 | | LANGA0056CEFC | Sheet holder metal (lower) | Metall-Blatthalter (unterer) | AE |
| 16 | | KI-OB0004CESA | Electronic white board printer | Elektronischer Schautafeldrucker | ** |
| 17 | | LANGF2071CE00 | Operation panel support angle | Bedienungstafel-Befestigungswinkel | AG |
| 18 | | LANGT9416CEFW | Power switch fixing angle | Netzschalter-Befestigungswinkel | AC |
| 19 | | LHLDW1009CEZZ | Wire holder | Kabelhalterung | AA |
| 20 | | LHLDZ1384CE00 | Printer holder | Druckerhalterung | AA |
| 21 | | LHLDZ1389CE00 | AC Cord holder | Netzkabelhalterung | AC |
| 22 | | — | — | — | — |
| 23 | | RRMCG0366CESA | Remote control transmitter | Fernbedienungs-Signalgeber | BH |
| 24 | | TCAUA3039CEZZ | No-user Caution | Kundendiensttechniker-Warnetikett | AC |
| 25 | | TLABM1905CEZZ | Model label | Modelletikett | AD |
| 26 | | UMGNB0003CEZZ | Magnet | Magnet | AL |
| 27 | | XBPSB30P10JS0 | Screw | Schraube | AA |
| 28 | | XBPSD40P10J00 | Screw | Schraube | AA |
| 29 | | XJPSB40P10WS0 | Screw | Schraube | AA |
| 30 | | LX-BZ3160CEFN | Screw | Schraube | AA |
| 31 | | — | — | — | — |
| ⚠32 | | QSW-C0018CEZZ | Power SW | Netzschalter | AL |
| 33 | | LDAi S1014CEZZ | Screen board | Projektionsschirm | BR |
| ⚠34 | * | CACCZ2044CE01 | AC Cord | Netzkabel | AX |
| 35 | | QCNW-0660CEZZ | AC SW Read connector | Netzschalter-Schalterausgabestecker | AG |
| 36 | | PZETV0415CEZZ | Barrier | Transformatorisolierung | AC |
| 37 | | TLABS0094CEZZ | Tüv Label | Tüv-Etikett | AC |
| 38 | | PSHEP0029CESA | Screen sheet | Schirmblatt | ** |

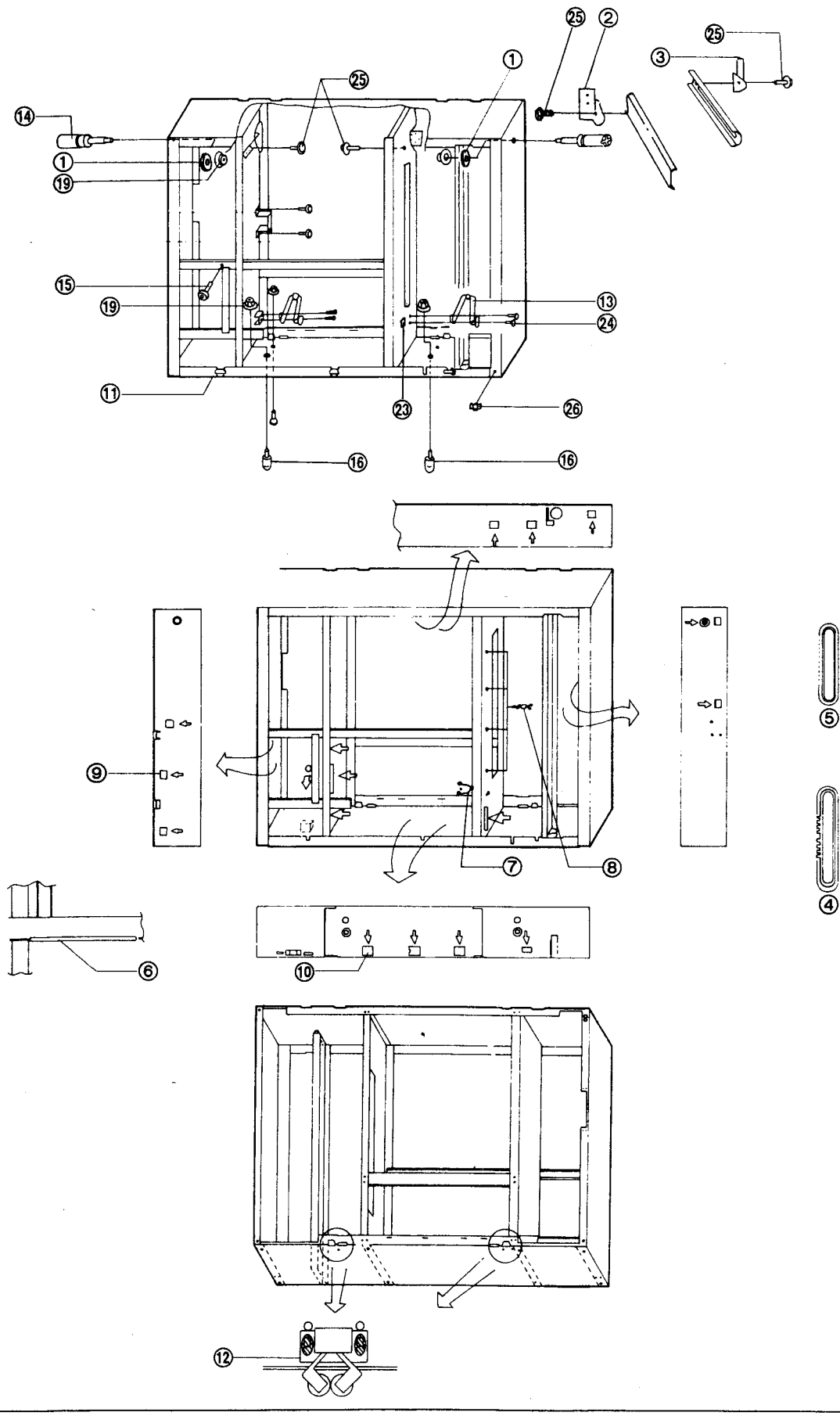
*Remark: When changing mains cord the whole cord with connection plug must be changed.
- SWEDEN – The cable is kept as a spare part by Addo Forsaljings.
- FINLAND – The cable is kept as a spare part by KARUMAA OY.
- NORWAY – The cable is kept as a spare part by IFAX A/S.

*Anmerkung: Beim Auswechseln des Netzkabels muß das ganze Kabel samt Anschlußstecker ausgewechselt werden.
- SCHWEDEN – Das Kabel ist als Ersatzteil bei Addo Forsaljings vorrätig.
- FINNLAND – Das Kabel ist als Ersatzteil bei KARUMAA OY vorrätig.
- NORWEGEN – Das Kabel ist als Ersatzteil bei IFAX A/S vorrätig.

## PARTS FOR OVERVIEW / BAUTEILE-ÜBERSICHT

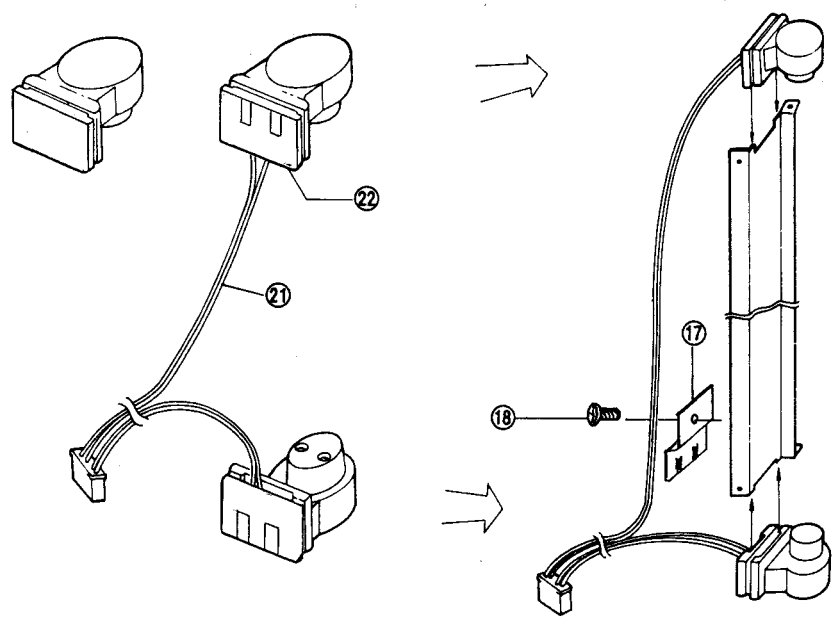


## PARTS FOR MAIN FRAME SECTION/TEILE FUR DEN HAUPTRAHMAN



## PARTS FOR MAIN FRAME SECTION/TEILE FÜR DEN HAUPTRAHMEN

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | LANGF9219CEFW | Fixing bolt support metal | Träger-Halteschraube, Metall | AG |
| 2 | LANGF9231CEFW | Stay angle(right) | Strebenwinkel (rechts) | AD |
| 3 | LANGF9232CEFW | Stay angle(left) | Strebenwinkel (links) | AD |
| 4 | LBSHC1006CEZZ | Free bush | Buchse | AC |
| 5 | LBSHC1007CEZZ | Free bush | Buchse | AC |
| 6 | LBSHC1008CEZZ | Free bush | Buchse | AD |
| 7 | LHLDW1037CEZZ | Wire holder | Kabelhalterbefestigung | AA |
| 8 | LHLDW1047CEUZ | Wire holder | Kabelhalterbefestigung | AA |
| 9 | LHLDW1088CEZZ | Wire holder | Kabelhalterbefestigung | AD |
| 10 | LHLDW1090CEZZ | Wire holder C | Kabelhalterbefestigung C | AC |
| 11 | LHLDZ1355CEZZ | Back cover holder | Rückwandhalterung | AC |
| 12 | LHLDZ3022CEZZ | Roller catch B | Rollenarretierung B | AC |
| 13 | LSTYM0006CEZZ | Stay | Strebe | AE |
| 14 | LX-BZ3144CEFF | Screw | Schraube | AE |
| 15 | LX-BZ3146CEFD | Screw | Schraube | AC |
| 16 | LX-BZ3147CEFD | Screw | Schraube | AE |
| 17 | LHLDW9017CEKZ | Wire holder | Kabelhalterung | AD |
| 18 | LX-LZ1001GEZZ | Push rivet | Druckniete | AA |
| 19 | LX-NZ3074CEFD | Nut | Mutter | AC |
| 20 | — | — | — | — |
| ⚠21 | QCNW-0663CEZZ | Wire | Kabel | AF |
| 22 | QSOCF0001CEZZ | Lamp holder | Lampenhalterung | AF |
| 23 | TLABS0039TAZZ | Earth mark | Erdungsmarkierung | AB |
| 24 | XHPSD30P08WS0 | Screw | Schraube | AA |
| 25 | LX-UZ3001CEFD | Screw | Schraube | ** |
| 26 | GCOVH1024CESA | Hole cover | Lochabdeckung | AA |



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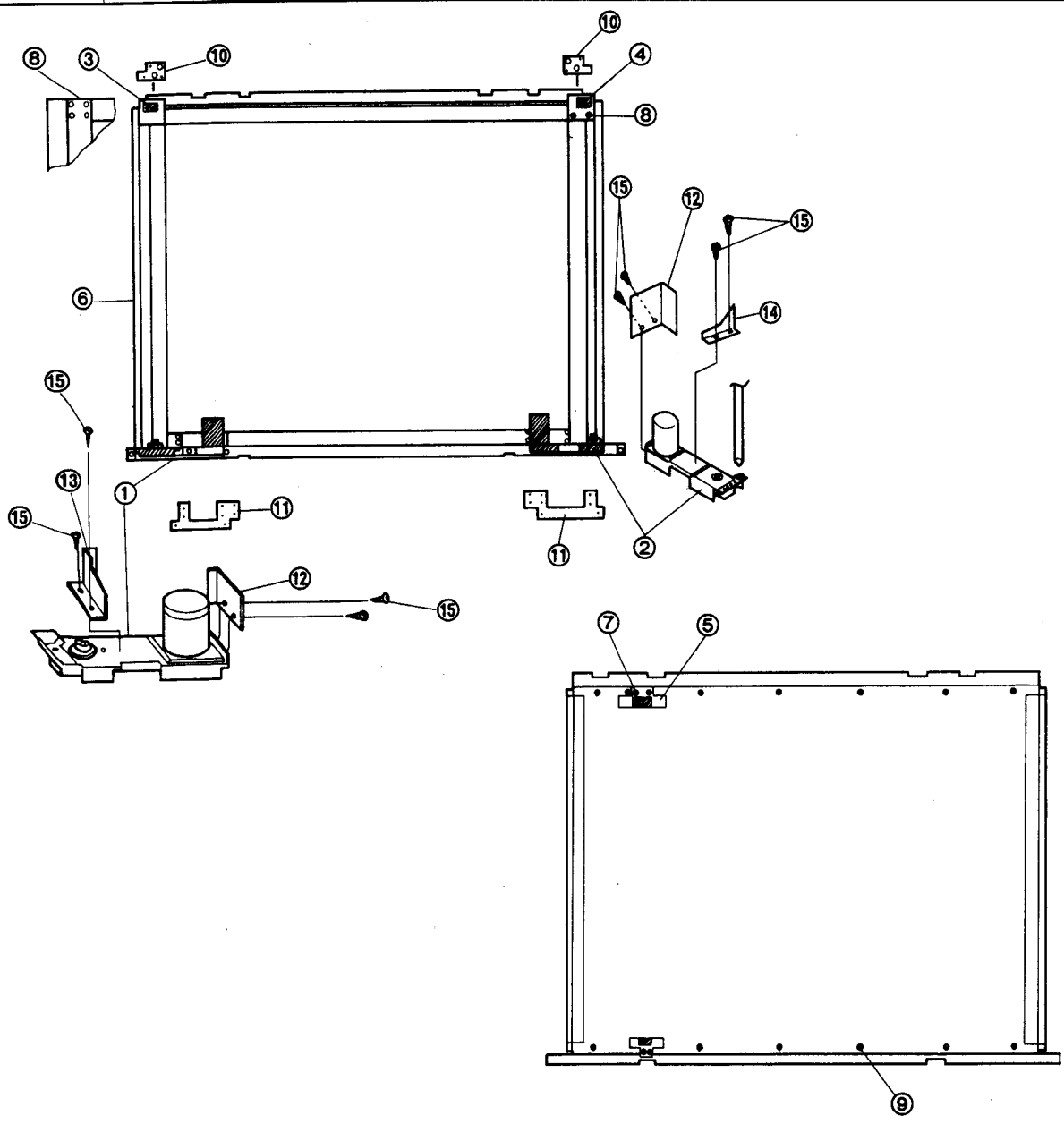
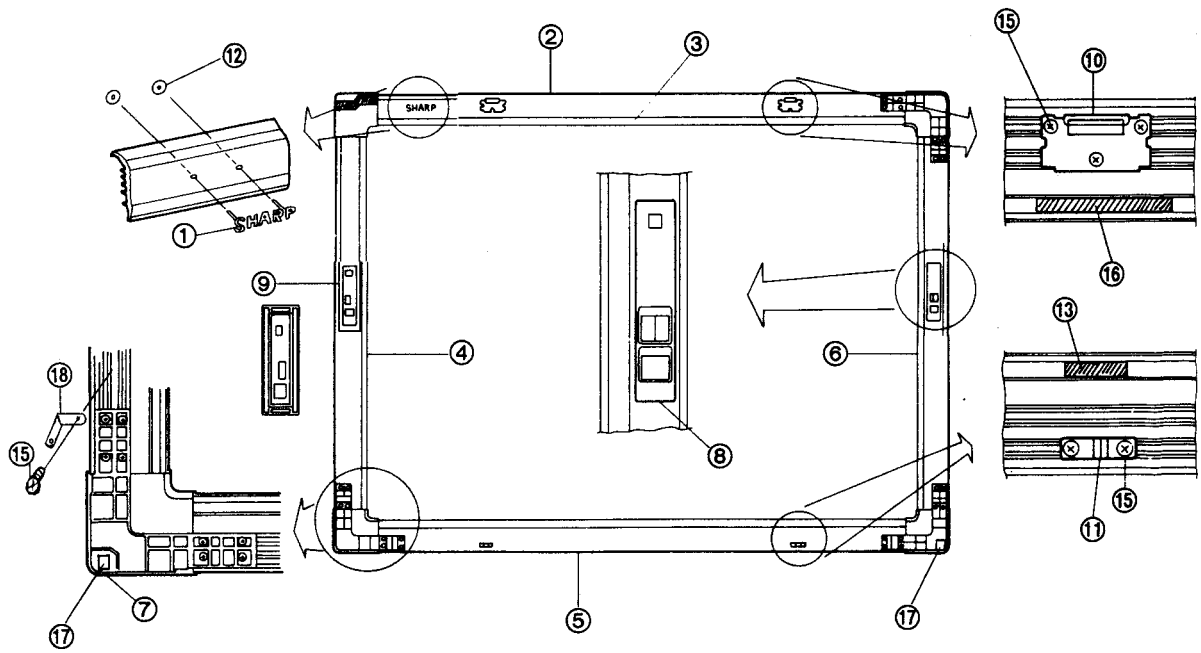
## PARTS FOR BOARD SECTION/TEILE FÜR DIE TAFEL

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | CCHSM01 39CE02 | Motor mechanism (right) | Motormechanismus (rechts) | BU |
| 2 | CCHSM01 40CE02 | Motor mechanism (left) | Motormechanismus (links) | BT |
| 3 | CCHSM01 41CE01 | U-holder ass'y | U-Halterung, komplett | AT |
| 4 | CCHSM01 42CE01 | U-holder ass'y L | U-Halterung, komplett (L) | AT |
| 5 | HDECP00 87CEKZ | Sheet holder | Blatthalterung | AB |
| 6 | LROLM00 02CEFW | Roller | Rolle | AR |
| 7 | LX- TZ30 24CEFD | Screw | Schraube | AA |
| 8 | XHBSD40 P10000 | Screw | Schraube | AA |
| 9 | XJPSB40 P10WS0 | Screw | Schraube | AA |
| 10 | PSPAF00 04CEFW | Spacer | Distanzstück | AB |
| 11 | PSPAF00 05CEFW | Spacer | Distanzstück | AA |
| 12 | LANGF92 33CEFW | Mechanical angle-A | Winkel-A | AD |
| 13 | LANGF92 34CEFW | Mechanical angle-L | Winkel-L | AE |
| 14 | LANGF92 35CEFW | Mechanical angle-R | Winkel-R | AE |
| 15 | XHPSD30 P06WSO | Screw | Schraube | AA |



## PARTS FOR FRONT FRAME SECTION/TEILE FÜR DEN FRONTRAHMEN

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | HBDGB0021TASA | SHARP budge | SHARP-Etikett | AG |
| 2 | HDECC0082CESA | Magnet board | Magnettafel | AK |
| 3 | HDECE0003CESA | Frame-A | Rehmen-A | BD |
| 4 | HDECE0004CESA | Frame-C | Rehmen-C | BD |
| 5 | HDECE0007CESA | Frame-B | Rehmen-B | BC |
| 6 | HDECE0012CESA | Frame-D | Rehmen-D | BA |
| 7 | HDECP0068CEKA | Corner holder | Eckenhalterung | AH |
| 8 | HINDP2375CESA | Display board | Anzeigetafel | AF |
| 9 | HPNLH1002CESA | Display panel | Anzeigetafel | AK |
| 10 | LANGT9489CEFW | Frame metal | Metallrahmen | AD |
| 11 | LHLDZ3024CEZZ | Roller catcher A | Rollenarretierung A | AD |
| 12 | LX-NZ3014CEFN | Speed nut | Mutter | AA |
| 13 | PSPAG0150CE00 | Spacer | Distanzstück | AB |
| 14 | — | — | — | — |
| 15 | XHPSD40P08000 | Screw | Schraube | AA |
| 16 | PSPAG0152CE00 | Spacer | Distanzstück | AB |
| 17 | PSPAG0157CEZZ | Spacer | Distanzstück | AB |
| 18 | LANGK0307CESA | Angle | Winkel | AK |



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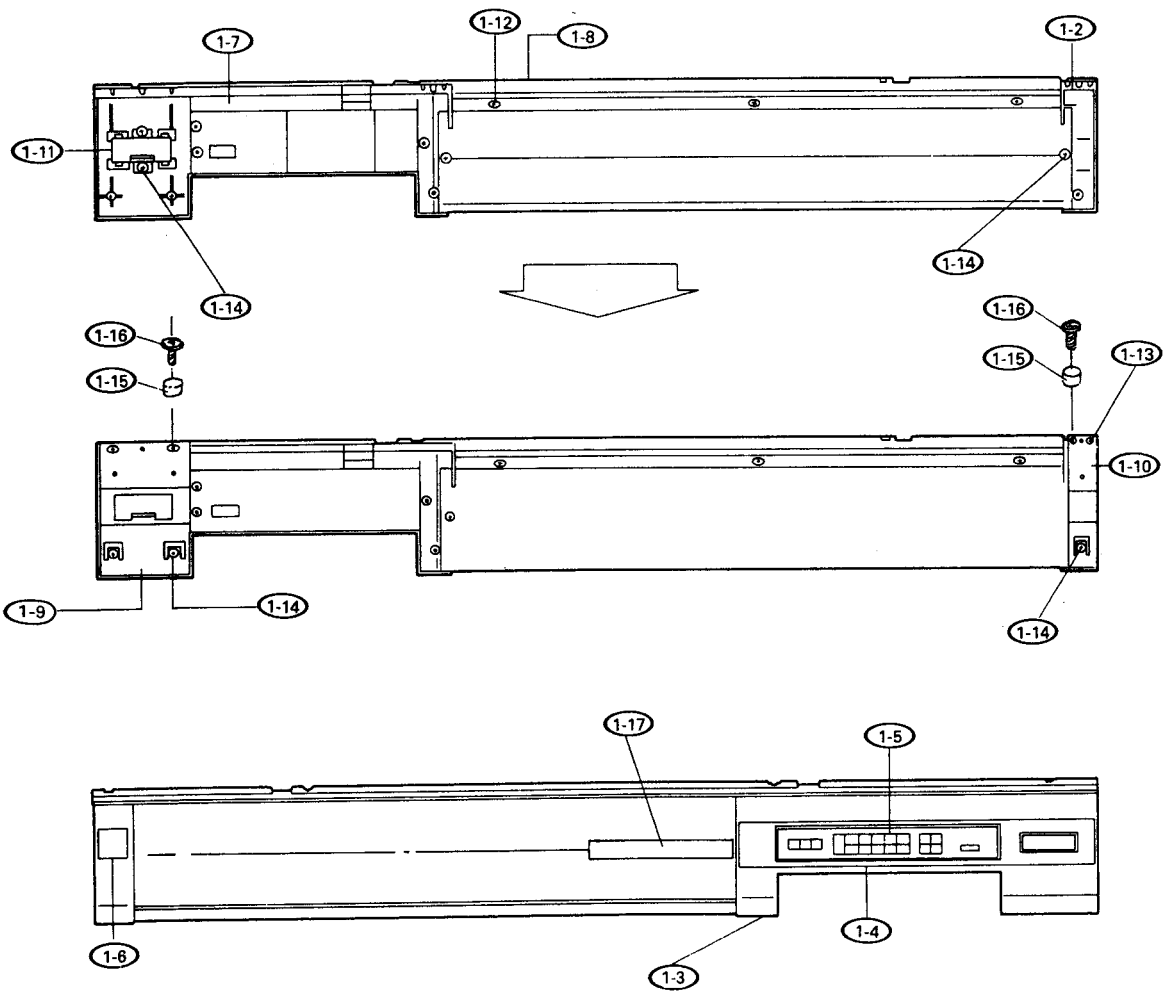
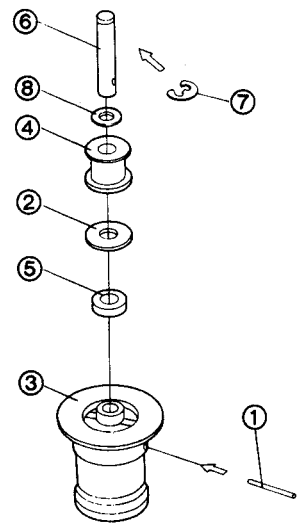
# OPERATION PANEL BOARD/BEDIENUNGSTAFEL

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | CDECE0006CE03 | Operation Panel Board ass'y | Bedienungstafeleinheit | BQ |
| 1-2 | GCOVA1198CESA | Tray cover | Trogabdeckung | AK |
| 1-3 | HDECE0006CESA | Operation panel | Bedienungstafel | BE |
| 1-4 | HDECP0083CEKA | Panel decoration plate | Bedienungstafel-Dekorplatte | AN |
| 1-5 | HI NDP2230CESA | Panel indication plate | Bedienungstafel-Anzeigeplatte | AD |
| 1-6 | HI NDP2374CESA | Model name plate | Modellbezeichnungsschild | AD |
| 1-7 | HPNLC1533CESA | Operation panel | Bedienungstafel | AX |
| 1-8 | LANGF2031CE00 | Support angle | Stützwinkel | AY |
| 1-9 | LANGF2068CE00 | Support angle-A | Stützwinkel-A | AM |
| 1-10 | LANGF2071CE00 | Support angle-B | Stützwinkel-B | AG |
| 1-11 | LHLDZ1365CEZZ | Remote control container | Fernbedienungshalterung | AG |
| 1-12 | XHBSB40P08000 | Screw | Schraube | AA |
| 1-13 | XHPSB40P12000 | Screw | Schraube | AA |
| 1-14 | XTASB40P16000 | Screw | Schraube | AA |
| 1-15 | LX- RZ0001TAFD | Screw | Schraube | AA |
| 1-16 | XUTSD40P16000 | Screw | Schraube | AA |
| 1-17 | Hi NDP2438CESA | Label | Etikett | AB |



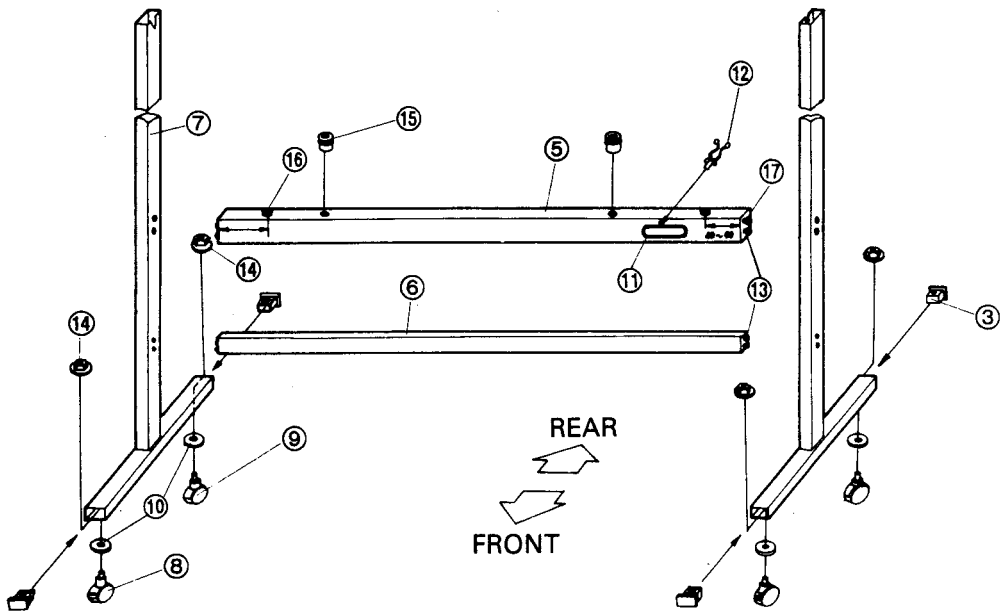
## PARTS FOR ROLL-HUB SECTION/TEILE FÜR ROLLE-NABE

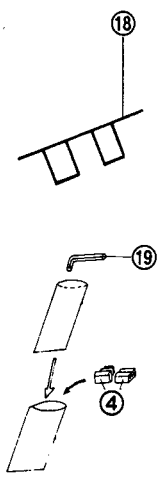
| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | LX-PZ3003CEFW | Spring pin | Federstift | AA |
| 2 | LX-WZ3068CEFD | Washer | Unterlegscheibe | AA |
| 3 | MJNTP0019CEZZ | Roll hub | Rollennabe | AF |
| 4 | NBRGC0004CEZZ | Top holder metal | Oberteilhalterung, Metall | AH |
| 5 | NBRGM0002CEZZ | Ball bearing | Kugellager | AM |
| 6 | NSFTM0003CEFW | Top holder shaft | Welle für Oberteilhalterung | AE |
| 7 | XRESJ50-06000 | E-ring | E-Ring | AA |
| 8 | XWHJZ62-05095 | Plastic washer | Plastik-Unterlegscheibe | AA |

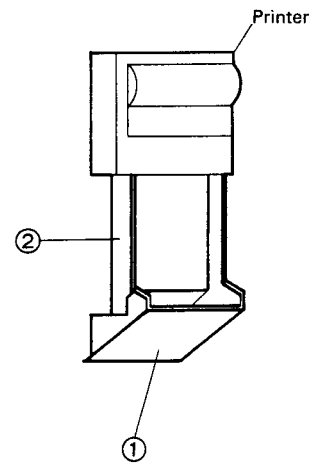


## PARTS FOR LEG SECTION/STANDBEINTEILE

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | LANGG1073CESA | Paper Guide | Papierführung | AZ |
| 2 | LANGG1074CESA | Paper Guide | Papierführung | BB |
| 3 | GCOVA8005CESA | Cover | Deckel | AC |
| 4 | GCOVA8007CE00 | Cover | Deckel | AC |
| 5 | GLEGM9005CESA | Leg | Bein | BL |
| 6 | GLEGM9006CESA | Leg | Bein | BB |
| 7 | GLEGM9008CESA | Leg | Bein | BW |
| 8 | GLEGP9019CEZZ | Leg | Bein | AN |
| 9 | GLEGP9020CEZZ | Leg | Bein | AN |
| 10 | LANGF9218CEFD | Angle | Winkel | AD |
| 11 | LBSHC1007CEZZ | Bush | Buchse | AC |
| 12 | LHLDW1006GEZZ | Holder | Halterung | AA |
| 13 | LX-BZ3152CEFP | Screw | Schraube | AF |
| 14 | LX-NZ3077CEFD | Nut | Mutter | AB |
| 15 | PSPAG0146CE00 | Speser | Distanzstück | AD |
| 16 | PSPAGO149CE00 | Speser | Distanzstück | AD |
| 17 | PSPAZ0031CEZZ | Speser | Distanzstück | AC |
| 18 | PWET-0002CEZZ | Paper Holder | Papierhalterung | AH |
| 19 | UKOGL0001CEFP | Hex Wrench | Sechskantschraubenschlüssel | AD |





## P.W.B ASSEMBLIE PARTS/HAUPTTAFELEINHEIT

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| | | **PRINTED WIRING BOARD ASSEMBLIES** | **LEITERPLATTEN-BAUGRUPPEN** | |
| | DUNTK4461DE01 | MAIN BOARD ASSEMBLY | HAUPTPLATTENEINHEIT | ** |
| | RDENC0003CEZZ | POWER BOARD ASSEMBLY | NETZSTROMPLATTENEINHEIT | ** |
| | DUNTK3912DE03 | LED BOARD ASSEMBLY | LEUCHTDIODENPLATTENEINHEIT | BG |
| | DUNTK4486DE01 | CCD BOARD ASSEMBLY | LADUNGSVERSCHIEBE-ELEMENT-PLATTENEINHEIT | BY |
| | DUNTK3914DE03 | SW BOARD ASSEMBLY | SCHALTTAFELEINHEIT | BB |
| | DUNTK4402DE01 | PAGE SENSOR BOARD ASSEMBLY | SEITENSENSORPLATTENEINHEIT | AY |
| | DUNTK4403DE01 | POSITION SENSOR BOARD ASSEMBLY | POSITIONSSENSORPLATTENEINHEIT | AX |
| | DSETU0874DE01 | LENS HOLDER ASSEMBLY | LINSENHALTERUNGSEINHEIT | BT |
| | **DUNTK4461DE01** | **MAIN BOARD ASSEMBLY** | **HAUPTTAFELEINHEIT** | ** |
| | | **TRANSISTORS** | **TRANSISTOREN** | |
| Q1 | VS2SC1815YW1E | 2SC1815Y | | AB |
| Q2 | VS2SA673-C/1E | 2SA673C | | AD |
| Q3 | VS2SA673-C/1E | 2SA673C | | AD |
| Q4 | VS2SA673-C/1E | 2SA673C | | AD |
| Q5 | VS2SA1015Y/1E | 2SA1015Y | | AC |
| Q6 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q7 | VS2SK583///-1 | 2SK583 | | AE |
| Q8 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q9 | VS2SA1015Y/1E | 2SA1015Y | | AC |
| Q10 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q11 | VS2SC1472KB1E | 2SC1472KB | | AC |
| Q12 | VS2SD400-F/-1 | 2SD400F | | AD |
| Q13 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q14 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q15 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q16 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q17 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q18 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q19 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q20 | VS2SD1248K/-1 | 2SD1248K | | AH |
| Q21 | VS2SB791K//-1 | 2SB791K | | AK |
| Q22 | VS2SB791K//-1 | 2SB791K | | AK |
| Q24 | VS2SC1213-C1A | 2SC1213C | | AC |
| Q25 | VS2SC1213-C1A | 2SC1213C | | AC |
| Q27 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q30 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q31 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q32 | VS2SC1815YW1E | 2SC1815YW | | AB |
| Q36 | VS2SC1815YW-1 | 2SC1815YW | | AC |
| IC83 | VS2SC3402//-1 | 2SC3402 | | AB |
| | | **INTEGRATED CIRCUITS** | **INTEGRIERTE SCHALTKREISE (IC)** | |
| IC1 | VHILH-0080A-1 | Z-80A CPU | | AW |
| IC2 | RH-IX0301CEZZ | SN74LS541 | | AN |
| IC3 | RH-IX0301CEZZ | SN74LS541 | | AN |
| IC4 | RH-IX0297CEZZ | SN74LS245 | | AN |
| IC5 | RH-IX0385CEZZ | SN74LS367 | | AG |
| IC6 | RH-IX0590CEZZ | M5L8041A SUB-CPU | M5L8041A HILFS-ZENTRALEINHEIT (ZE) | AU |
| IC7 | RH-IX0589CEZZ | M54565P | | AH |
| IC8 | RH-IX0331CEZZ | SN74LS139 | | AM |
| IC9 | VHISN74LS138/ | SN74LS138 | | AG |
| IC10 | RH-IX0591CEZZ | µPD8253C-2 | | AT |
| IC11 | RH-IX0591CEZZ | µPD8253C-2 | | AT |
| IC12 | RH-IX0749CEZZ | EP-ROM | | AY |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| IC13 | RH-IX0399CEZZ | 4016CX | | AX |
| IC14 | RH-IX0290CEZZ | SN74LS74 | | AE |
| IC15 | RH-IX0294CEZZ | SN74LS163 | | AH |
| IC16 | RH-IX0593CEZZ | PRINTER STEPPING MOTOR CONTROLER | DRUCKER-SCHRITTMOTOR-STEUERGERÄT | BE |
| IC17 | RH-IX0592CEZZ | MEMORY CONTROLER | SPEICHER-STEUERGERÄT | BF |
| IC18 | RH-IX0596CEZZ | SN74LS164 | | AH |
| IC20 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC21 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC22 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC23 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC24 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC25 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC26 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC27 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC28 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC29 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC30 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC31 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC32 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC33 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC34 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC35 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC36 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC37 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC38 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC39 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC40 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC41 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC42 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC43 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC44 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC45 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC46 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC47 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC48 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC49 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC50 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC51 | VHILH2164-15/ | 64kbit D-RAM | | AM |
| IC52 | RH-IX0493CEZZ | SN74LS244 | | AM |
| IC53 | RH-IC0493CEZZ | SN74LS244 | | AM |
| IC54 | VHISN7407//-1 | SN7407 | | AF |
| IC55 | VHISN7407//-1 | SN7407 | | AF |
| IC56 | VHISN7407//-1 | SN7407 | | AF |
| IC57 | VHISTA401//-1 | STA401A | | AQ |
| IC59 | VHILM339AN/-1 | LM339AN | | AH |
| IC60 | VHITL810CP/-1 | TL810CP | | AH |
| IC61 | VHILF353N//-1 | LF353N | | AH |
| IC62 | RH-IX0290CEZZ | SN74LS74 | | AE |
| IC63 | RH-IX0301CEZZ | SN74LS541 | | AN |
| IC64 | RH-IX0301CEZZ | SN74LS541 | | AN |
| IC65 | RH-IX0297CEZZ | SN74LS245 | | AN |
| IC66 | VHIPST520C2-1 | PST520C2 | | AT |
| IC67 | VHID8255AC2-1 | UPD8255AC-2 | | AK |
| IC68 | VHISN7407//-1 | SN7407 | | AF |
| IC69 | VHISN74LS08-1 | SN74LS08 | | AE |
| IC71 | VHISN74LS02-1 | SN74LS02 | | AE |
| IC72 | VHISN74LS08-1 | SN74LS08 | | AE |
| IC73 | VHISN74LS32-1 | SN74LS32 | | AE |
| IC74 | VHISN74LS32-1 | SN74LS32 | | AE |
| IC75 | VHISN74LS32-1 | SN74LS32 | | AE |
| IC76 | VHISN74LS04-1 | SN74LS04 | | AE |
| IC77 | VHISN74LS04-1 | SN74LS04 | | AE |
| IC78 | VHISN74LS14-1 | SN74LS14 | | AH |
| IC79 | VHISN74LS32-1 | SN74LS32 | | AE |
| IC80 | VHISN7407//-1 | SN7407 | | AF |
| IC81 | VHISN74LS04-1 | SN74LS04 | | AE |
| IC82 | VHISN74LS32-1 | SN74LS32 | | AE |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| IC84 | RH-IX0397CEZZ | 74LS123 | | AG |
| IC85 | VHISTA401//-1 | STA401 | | AQ |
| IC86 | VHISN7404//-1 | SN7404 | | AE |
| | | **DIODES** | **DIODEN** | |
| D1, | VHD1SS119//-1 | 1SS119 | | AB |
| 3, | VHD1SS119//-1 | 1SS119 | | AB |
| 4, | VHD1SS119//-1 | 1SS119 | | AB |
| 5, | VHD1SS119//-1 | 1SS119 | | AB |
| 42, | VHD1SS119//-1 | 1SS119 | | AB |
| 43, | VHD1SS119//-1 | 1SS119 | | AB |
| 44, | VHD1SS119//-1 | 1SS119 | | AB |
| 55 | VHD1SS119//-1 | 1SS119 | | AB |
| D6, | RH-DX0110CEZZ | S5277G | | AB |
| 39 | RH-DX0110CEZZ | S5277G | | AB |
| D7, | RH-EX0061CEZZ | EQB03-02A | | AD |
| 8, | RH-EX0061CEZZ | EQB03-02A | | AD |
| 9 | RH-EX0061CEZZ | EQB03-02A | | AD |
| D10, | RH-DX0038CEZZ | 1S1887 | | AB |
| 11, | RH-DX0038CEZZ | 1S1887 | | AB |
| 14, | RH-DX0038CEZZ | 1S1887 | | AB |
| 15, | RH-DX0038CEZZ | 1S1887 | | AB |
| 16, | RH-DX0038CEZZ | 1S1887 | | AB |
| 17, | RH-DX0038CEZZ | 1S1887 | | AB |
| 18, | RH-DX0038CEZZ | 1S1887 | | AB |
| 19, | RH-DX0038CEZZ | 1S1887 | | AB |
| 20, | RH-DX0038CEZZ | 1S1887 | | AB |
| 21, | RH-DX0038CEZZ | 1S1887 | | AB |
| 22, | RH-DX0038CEZZ | 1S1887 | | AB |
| 23, | RH-DX0038CEZZ | 1S1887 | | AB |
| 24, | RH-DX0038CEZZ | 1S1887 | | AB |
| 25, | RH-DX0038CEZZ | 1S1887 | | AB |
| 26, | RH-DX0038CEZZ | 1S1887 | | AB |
| 27, | RH-DX0038CEZZ | 1S1887 | | AB |
| 28, | RH-DX0038CEZZ | 1S1887 | | AB |
| 29 | RH-DX0038CEZZ | 1S1887 | | AB |
| D13, | RH-DX0079TAZZ | RU-2 | | AE |
| 35, | RH-DX0079TAZZ | RU-2 | | AE |
| 36, | RH-DX0079TAZZ | RU-2 | | AE |
| 37, | RH-DX0079TAZZ | RU-2 | | AE |
| 38 | RH-DX0079TAZZ | RU-2 | | AE |
| D46, | RH-EX0153CEZZ | Zener Diode | Zener Diode | AB |
| 47 | RH-EX0153CEZZ | Zener Diode | Zener Diode | AB |
| D50, | RH-DX0110CEZZ | S5277G | | AB |
| 51, | RH-DX0110CEZZ | S5277G | | AB |
| 52, | RH-DX0110CEZZ | S5277G | | AB |
| 53 | RH-DX0110CEZZ | S5277G | | AB |
| DM1 | RMPTJ0032CEZZ | Packged Circuit | Kompaktbau-Schaltung | AL |
| | | **CAPACITORS** | **KONDENSATOREN** | |
| C1, | VCEAGA1VW108M | 1000µF, 35V, Electrolytic | elektrolytisch | AD |
| 33 | VCEAGA1VW108M | 1000µF, 35V, Electrolytic | elektrolytisch | AD |
| C2, | VCEAAA1CW107M | 100µF, 16V, Electrolytic | elektrolytisch | AB |
| 3 | VCEAAA1CW107M | 100µF, 16V, Electrolytic | elektrolytisch | AB |
| C4 | VCEAGA1AW108M | 1000µF, 10V, Electrolytic | elektrolytisch | AC |
| C5 | VCEAEA1AW107M | 100µF, 10V, Electrolytic | elektrolytisch | AB |
| C50 | VCEAGA1VW107M | 100µF, 35V, Electrolytic | elektrolytisch | AC |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| | | **RESISTORS** | **WIDERSTAND** | |
| R129 | VRW- KX4DC3R3J | 3.3 ohm, 20W, 5%, Cement | Zement | AE |
| R133 | VRS- VV3AB471J | 470 ohm, 1W, 5%, Metal Oxide | Metalloxid | AA |
| R134, | VRS- VV3DB471J | 470 ohm, 2W | | AA |
| 135, | VRS- VV3DB471J | 470 ohm, 2W | | AA |
| 136, | VRS- VV3DB471J | 470 ohm, 2W | | AA |
| 137 | VRS- VV3DB471J | 470 ohm, 2W | | AA |
| R138, | VRS- VV3LB331J | 330 ohm, 3W, 5%, Metal Oxide | Metalloxid | AB |
| 139, | VRS- VV3LB331J | 330 ohm, 3W, 5%, Metal Oxide | Metalloxid | AB |
| 140, | VRS- VV3LB331J | 330 ohm, 3W, 5%, Metal Oxide | Metalloxid | AB |
| 141, | VRS- VV3LB331J | 330 ohm, 3W, 5%, Metal Oxide | Metalloxid | AB |
| RM102 | RMPTC0033CEZZ | Packaged Circuit | Kompaktbau-Schaltung | AC |
| | | **MISCELLANEOUS** | **VERSCHIEDENES** | |
| X1 | RCRSB0055CEZZ | Crystal | Kristall | AK |
| X2 | RCRSB0052CEZZ | Crystal | Kristall | AK |
| CC | QPLGN1204CEZZ | Plug, 12Pin | Stecker, 12-polig | AC |
| CD | QPLGN0213GEZZ | Plug, 2Pin | Stecker, 2-polig | AB |
| CO | QPLGN0301CE02 | Plug, 3Pin | Stecker, 3-polig | AA |
| EA | QPLGN1067GEZZ | Plug, 10Pin | Stecker, 10-polig | AC |
| EB | QPLGN0767GEZZ | Plug, 7Pin | Stecker, 7-polig | AC |
| FF | QPLGN0667GEZZ | Plug, 6Pin | Stecker, 6-polig | AC |
| LE | QPLGN1006CEZZ | Plug, 10Pin | Stecker, 10-polig | AC |
| LPR | QPLGN0913GEZZ | Plug, 9Pin | Stecker, 9-polig | AB |
| NB | QPLGN0705CEZZ | Plug, 7Pin | Stecker, 7-polig | AB |
| PR | QPLGN6004CEZZ | Plug, 60Pin | Stecker, 60-polig | AM |
| RA | QPLGN0301CE09 | Plug, 3Pin | Stecker, 3-polig | AA |
| RD | QPLGN1013GEZZ | Plug, 10Pin | Stecker, 10-polig | AB |
| RE | QPLGN0767GEZZ | Plug, 7Pin | Stecker, 7-polig | AC |
| EB/RE | QSöCN0767GEZZ | Socket | Buchse | AB |
| EA | QSöCN1067GEZZ | Socket | Buchse | AC |
| | QSöCZ2803CEZZ | IC Socket | IC-Buchse | AE |
| SW1 | QSW- C0018CEZZ | Switch | Schalter | AL |
| ⚠F702 | QFS- C3223CEZZ | Fuse 3.15A | Sicherung 3,15A | AD |
| FP | QPLGN0301CE04 | Plug, 3Pin | Stecker, 3-polig | AA |
| RP | QPLGN0301CE06 | Plug, 3Pin | Stecker, 3-polig | AA |
| ⚠ | QCNW- 0659CEZZ | AC SW Lead connector Board side | Netzschalter-Kabelstecker, Tafelseite | |
| ⚠ | PSLDM3657CEFW | Shield | Abschirmung | AG |
| ⚠ | RDENC0003CEZZ | POWER BOARD ASSEMBLY | KRAFTSCHALTTAFEL | ** |
| | | **INTEGRATED CIRCUITS** | **INTEGRIERTE SCHALTUNG (IC)** | |
| U701 | 95KUCH0023ZZ | ZHMA2274 | | AV |
| U702 | 95KUCH0023ZZ | ZHMA2274 | | AV |
| U703 | 95KUCZ0091ZZ | M5T494P | | AK |
| U704 | VHi UPC78M12H1 | µPC78M12H | | AH |
| U705 | VHi UPC7912H-1 | µPC7912H | | AL |
| | | **TRANSISTORS** | **TRANSISTOREN** | |
| Q701 | 95KUAC0119AZ | 2SC3831 | | AQ |
| Q702 | 95KUAC0119AZ | 2SC3831 | | AQ |
| Q703 | 95KUAC0119AZ | 2SC3831 | | AQ |
| Q704 | 95KUAC0119AZ | 2SC3831 | | AQ |
| Q705 | 95KUAC0055AZ | 2SC2810A | | AL |
| Q706 | 95KUAD0019AZ | 2SD414 | | AV |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| Q707 | 95KUAB0003AZ | 2SB605 | | AE |
| Q708 | 95KUAA0019AZ | 2SA953 | | AD |
| Q709 | 95KUAC0107AZ | 2SC3568 | | AM |
| Q710 | VS2SB1094LK-1 | 2SB1094 | | AG |
| Q711 | 95KUAA0019AZ | 2SA953 | | AD |
| Q712 | 95KUAC0107AZ | 2SC3568 | | AM |
| Q713 | 95KUAC0107AZ | 2SC3568 | | AM |
| Q714 | 95KUAZ0004AZ | BA1F4M | | AC |
| Q715 | 95KUAZ0004AZ | BA1F4M | | AC |
| | | **CONTROLS** | **STEUERUNGEN** | |
| VR701 | 95KUFZ0056ZZ | 10kΩ VR | | AD |
| VR702 | 95KUFZ0056ZZ | 10kΩ VR | | AD |
| VR703 | 95KUFZ0055ZZ | 2kΩ VR | | AD |
| VR704 | 95KUFZ0056ZZ | 10kΩ VR | | AD |
| VR705 | 95KUFZ0067ZZ | 200Ω VR | | AD |
| VR706 | 95KUFZ0067ZZ | 200Ω VR | | AD |
| ⚠F701 | 95KPJC0114ZZ | Fuse 3.15A 250V | Sicherung 3,15A 250V | AG |
| ICP701 | 95KPJC0279ZZ | IC Protector SSFR 2.5A 125V | IC-Schutz SSFR 1,5A 125V | AG |
| ICP702 | 95KPJC0279ZZ | SSFR 2.5A125V | SSFR 1,5A 125V | AG |
| | 95KPZZ0073ZZ | Fuse Holder | Sicherungshalter | AA |
| | | **RESISTOR** | **WIDERSTAND** | |
| R701 | 95KUEZ0214ZZ | Cement Resistor 0.2Ω | Zementwiderstand 0,2Ω | AD |
| R702 | 95KUEZ0214ZZ | 0.2Ω | 0,2Ω | AD |
| R711 | 95KUEFD331AF | Oxide Metal Film Resistor 330Ω | Widerstad, Metalloxidfilm 330Ω | AB |
| R712 | 95KUEFD331AF | 330Ω | 330Ω | AB |
| R747 | 95KUEFD330AE | Oxide Metal Film Resistor 33Ω | Widerstad, Metalloxidfilm 33Ω | AB |
| R748 | 95KUEZ0013ZZ | Manganin Lead | Manganinkabel | AB |
| R751 | 95KUEFD330AE | Oxide Metal Film Resistor 33Ω | Widerstad, Metalloxidfilm | AB |
| R752 | 95KUEFD330AE | 33Ω | | AB |
| R753 | 95KUEFD330AE | 33Ω | | AB |
| R754 | 95KUEFD330AE | 33Ω | | AB |
| R755 | 95KUEZ0013ZZ | Manganin Lead | Manganinkabel | AB |
| R756 | 95KUEZ0013ZZ | Manganin Lead | Manganinkabel | AB |
| R757 | 95KUEZ0013ZZ | Manganin Lead | Manganinkabel | AB |
| R758 | 95KUEZ0013ZZ | Manganin Lead | Manganinkabel | AB |
| R762 | 95KUEZ0181ZZ | Cement Resistor 10Ω | Zementwiderstand 10Ω | AD |
| R765 | 95KUEZ0183ZZ | Oxide Metal Film Resistors 680Ω | Widerstände, Metalloxidfilm 680Ω | AB |
| R766 | 95KUEZ0183ZZ | 680Ω | 680Ω | AB |
| | | **CAPACITORS** | **KONDENSATOREN** | |
| C701 | 95KUGZ0326ZZ | Film Capacitor .1μF, 250V | Filmkondensator | AH |
| C704 | PC-KZ0070CEZZ | Ceramic Capacitor 2200PF, 250V | Keramikkondensator | AD |
| C705 | 95KUGCQ222AB | Ceramic Capacitor 2200PF, 250V | Keramikkondensator | AD |
| C706 | 95KUGCQ222AB | Ceramic Capacitor 2200PF, 250V | Keramikkondensator | AD |
| C707 | 95KUGCQ222AB | Ceramic Capacitor 2200PF, 250V | Keramikkondensator | AD |
| C708 | 95KUGZ0403ZZ | Electrolytic Capacitor 470μF/400V | Elektrolytkondensator | AN |
| C709 | 95KUGZ0126ZZ | Film Capacitor .82μF, 250V | Filmkondensator | AF |
| C710 | 95KUGZ0126ZZ | Film Capacitor | Filmkondensator | AF |
| C711 | 95KUGCZ331AB | Ceramic Capacitor 330PF,1KV | Keramikkondensator | AC |
| C712 | 95KUGZ0126ZZ | Film Capacitor .82μF,1KV | Filmkondensator | AF |
| C713 | 95KUGZ0126ZZ | Film Capacitor | Filmkondensator | AF |
| C714 | 95KUGCZ331AB | Ceramic Capacitor 330PF,1KV | Keramikkondensator | AC |
| C716 | 95KUGZ0169ZZ | Electrolytic Capacitor .47μF,250V | Elektrolytkondensator | AC |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| C717 | VCEAAUKW107M | Electrolytic Capacitor 35V/100µF | Elektrolytkondensator | AC |
| C718 | VCEAAU1EW107M | Electrolytic Capacitor 100µF/25V | Elektrolytkondensator | AC |
| C719 | 95KUGAD101AK | Electrolytic Capacitor 100µF/25V | Elektrolytkondensator | AC |
| C720 | VCEAAU1AW476M | Electrolytic Capacitor 47µF/10V | Elektrolytkondensator | AE |
| C721 | 95KUGAB470AK | Electrolytic Capacitor 47µF/10V | Elektrolytkondensator | AE |
| C722 | 95KUGAB470AK | Electrolytic Capacitor 47µF/10V | Elektrolytkondensator | AE |
| C723 | 95KUGAB470AK | Electrolytic Capacitor 47µF/10V | Elektrolytkondensator | AE |
| C724 | 95KUGAB470AK | Electrolytic Capacitor 47µF/10V | Elektrolytkondensator | AE |
| C725 | 95KUGAB470AK | Electrolytic Capacitor 47µF/10V | Elektrolytkondensator | AE |
| C726 | VCEAGU1HW226M | Electrolytic Capacitor 22µF/50V | Elektrolytkondensator | AC |
| C733 | VCKYPA2HB101K | Ceramic | Keramik | AB |
| C734 | 95KUGAE101AK | Electrolytic Capacitor 100µF,35V | Elektrolytkondensator | AC |
| C735 | VCEAAU1EW476M | Electrolytic Capacitor 47µF,250V | Elektrolytkondensator | AC |
| C736 | VCKZPU1HF103Z | Ceramic | Keramik | AA |
| C737 | VCEAAU0JW228M | Electrolytic Capacitor 2200µF,6.3V | Elektrolytkondensator | AE |
| C738 | 95KUGAA222AK | Electrolytic Capacitor 2200µF,6.3V | Elektrolytkondensator | AE |
| C739 | 95KUGCF103AJ | Ceramic | Keramik | AA |
| C740 | 95KUGAE101AK | Electrolytic Capacitor 100µF,35V | Elektrolytkondensator | AC |
| C741 | 95KUGAD470AK | Electrolytic Capacitor 47µF,25V | Elektrolytkondensator | AC |
| C742 | 95KUGCF103AJ | Ceramic | Keramik | AA |
| C743 | VCKZPU2HB222K | Ceramic | Keramik | AD |
| C744 | 95KUGCZ222AA | Ceramic | Keramik | AD |
| C745 | 95KUGCZ222AA | Ceramic | Keramik | AD |
| C746 | 95KUGCZ222AA | Ceramic | Keramik | AD |
| C747 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C748 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C749 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C750 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C751 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C752 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C753 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C754 | 95KUGAE102AK | Ceramic | Keramik | AD |
| C755 | VCEAAU1VW108M | Electrolytic Capacitor 1000µF, 35V | Elektrolytkondensator | AF |
| C756 | 95KUGAE102AK | Electrolytic Capacitor 1000µF, 35V | Elektrolytkondensator | AF |
| C757 | 95KUGCF103AJ | Ceramic | Keramik | AA |
| C758 | 95KUGAE102AK | Electrolytic Capacitor 1000µF, 35V | Elektrolytkondensator | AF |
| C759 | 95KUGAE471BD | Electrolytic Capacitor 470µF, 35V | Elektrolytkondensator | AG |
| C760 | 95KUGAE472BL | Electrolytic Capacitor 4700µF, 35V | Elektrolytkondensator | AP |
| C761 | 95KUGCF103AJ | Ceramic | Keramik | AA |
| C762 | 95KUGCF103AJ | Ceramic | Keramik | AA |
| C763 | 95KUGCZ102AA | Ceramic | Keramik | AD |
| C764 | 95KUGFF334AW | Film Capacitor | Filmkondensator | AF |
| C765 | 95KUGCF103AJ | Ceramic | Keramik | AA |
| C766 | 95KUGZ0325ZZ | Film Capacitor .15µF,400V | Filmkondensator | AG |
| C769 | 95KUGFF102AW | Film Capacitor | Filmkondensator | AB |
| C770 | VCEAAU2EW105K | Electrolytic Capacitor 1µF, 250V | Elektrolytkondesnator | AB |
| | | **DIODES** | **DIODEN** | |
| D701 | 95KUBC0129BA | Diode | Dioden | AM |
| D702 | 95KUBC0129BA | Diode | Dioden | AM |
| D703 | 95KUBC0129BA | Diode | Dioden | AM |
| D704 | 95KUBC0129BA | Diode | Dioden | AM |
| D709 | 95KUBA0004AZ | 1SS53 | | AB |
| D710 | 95KUBC0012CZ | ES1A | | AC |
| D711 | 95KUBC0012CZ | ES1A | | AC |
| D712 | 95KUBA0004AZ | 1SS53 | | AB |
| D713 | 95KUBC0012CZ | ES1A | | AC |
| D714 | 95KUBC0012CZ | ES1A | | AC |
| D715 | 95KUBA0005AZ | 1SS55 | | AB |
| D716 | 95KUBC0012CZ | ES1A | | AC |
| D717 | 95KUBC0012CZ | ES1A | | AC |
| D718 | 95KUBC0012CZ | ES1A | | AC |
| D719 | 95KUBC0012CZ | ES1A | | AC |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| D720 | 95KUBC0084BZ | ERC47-02 | | AE |
| D721 | 95KUBA0004AZ | 1SS53 | | AB |
| D722 | 95KUBA0004AZ | 1SS53 | | AB |
| D723 | 95KUBC0012CZ | ES1A | | AC |
| D724 | 95KUBC0012CZ | ES1A | | AC |
| DS701 | 95KUBB0087DZ | Diode Stack D5SB60 | Diodenstapel D5SB60 | AR |
| DS702 | 95KUBB0103AZ | Diode Stack 5CS04SM | Diodenstapel 5CS04SM | AM |
| DS703 | 95KUBB0022EZ | Diode Stack 5CS04SN | Diodenstapel 5CS04SN | AK |
| DS704 | 95KUBB0022EZ | Diode Stack 5CS04SN | Diodenstapel 5CS04SN | AK |
| DS705 | 95KUBB0022EZ | Diode Stack 5CS04SN | Diodenstapel 5CS04SN | AK |
| DS706 | 95KUBB0022EZ | Diode Stack 5CS04SN | Diodenstapel 5CS04SN | AK |
| ZD701 | RH-EX0088CEZZ | Zener Diode RD 7.5EB1 | Zenerdiode RD 7,5EB1 | AC |
| ZD702 | 95KUBD0127CZ | Zener Diode RD 16EB2 | Zenerdiode RD 16EB2 | AC |
| ZD703 | RH-EX0044TAZZ | Zener Diode RD 8.2EB1 | Zenerdiode RD 8,2EB1 | AC |
| ZD704 | RH-EX0017TAZZ | Zener Diode RD 30EB | Zenderdiode RD 30EB | AC |
| ZD705 | 95KUBD0134AZ | Zener Diode RD 30EB | Zenderdiode RD 30EB | AC |
| ZD706 | RH-EX0138CEZZ | Zener Diode RD 6.8EB | Zenderdiode RD 6,8EB | AC |
| ZD707 | RH-EX0043TAZZ | Zener Diode RD 5.6EB1 | Zenderdiode RD 5,6EB1 | AC |
| | | **TRANSFORMERS** | **TRANSFORMATOREN** | |
| △T701 | 95K130840002 | Transformer | Transformatoren | AV |
| △T702 | 95K130840002 | Transformer | Transformatoren | AV |
| △T703 | 95K129840001 | Transformer | Transformatoren | AM |
| △T704 | 95K129840002 | Transformer | Transformatoren | AK |
| △T705 | 95K129840002 | Transformer | Transformatoren | AK |
| △T706 | 95K129840002 | Transformer | Transformatoren | AK |
| △T707 | 95K129840002 | Transformer | Transformatoren | AK |
| T708 | 95K129800104 | Transformer | Transformatoren | AS |
| T709 | 95K829030104 | Transformer | Transformatoren | AK |
| T710 | 95K129800103 | Transformer | Transformatoren | AW |
| | | **COILS** | **SPULEN** | |
| L701 | 95KUKZ0072ZZ | Choke Coil | Drosselspule | AG |
| L704 | 95K130800011 | Choke Coil | Drosselspule | AN |
| L705 | 95K130800011 | Choke Coil | Drosselspule | AN |
| L706 | 95K829030057 | Choke Coil | Drosselspule | AM |
| L707 | 95K129800101 | Choke Coil | Drosselspule | AL |
| L708 | 95K129800100 | Choke Coil | Drosselspule | AN |
| L709 | 95K129800101 | Choke Coil | Drosselspule | AL |
| L710 | 95K129800102 | Choke Coil | Drosselspule | AM |
| L711 | 95KUEZ0063ZZ | Choke Coil | Drosselspule | AC |
| L712 | 95KUKZ0072ZZ | Choke Coil | Drosselspule | AG |
| | DUNTK3912DE03 | LED UNIT | LEUCHTDIODENEINHEIT | BG |
| | | **DIODES AND LED'S** | **DIODEN UND LEUCHTDIODEN** | |
| D301 | RH-PX0150CEZZ | NAR161-A | | AL |
| D302 | RH-PX0151CEZZ | NAY261P-B | | AR |
| | | **MISCELLANEOUS** | **VERSCHIEDENES** | |
| CO | QSöCN0301CE02 | Socket | Buchse | AA |
| RA | QSöCN0301CE09 | Socket | Buchse | AA |
| RA | QSöCN0304CEZZ | Socket | Buchse | AA |



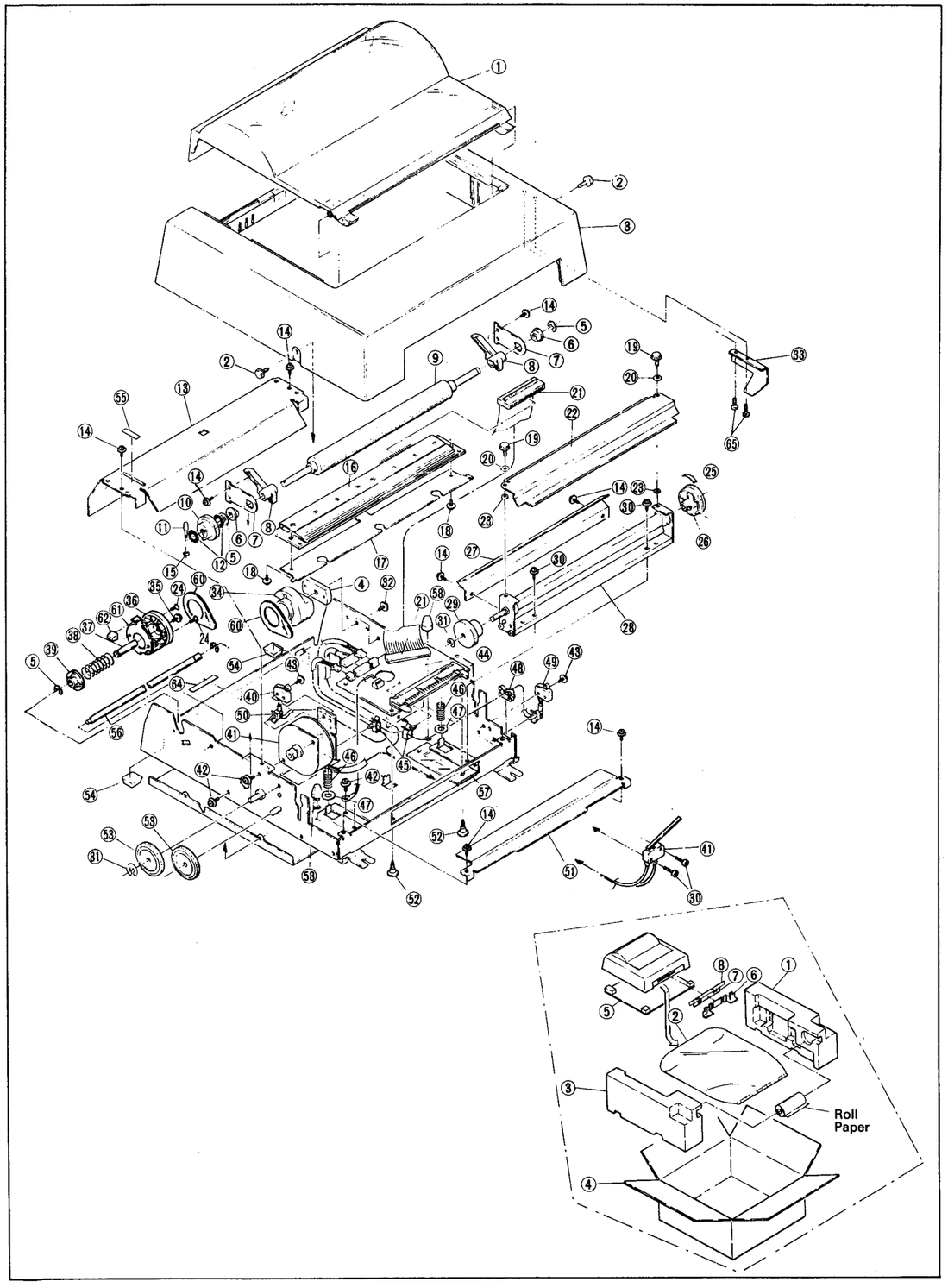
| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| CO | QSöCN0337CEZZ | Socket | Buchse | AB |
| RD | QSöCN1003CEZZ | Socket | Buchse | AB |
| RD | QSöCN1010GEZZ | Socket | Buchse | AB |
| RD | QSöCN1037CEZZ | Socket | Buchse | AD |
| LERD | QSöCN1070GEZZ | Socket | Buchse | AA |
| | RRMCU0092CEZZ | Remote Receiver | Fernbedienungs-Signalempfänger | BA |
| | DUNTK4486DE01 | CCD BOARD ASSEMBLY | LADUNGSVERSCHIEGE-ELEMENT–TAFELEINHEIT | BY |
| | | **INTEGRATED CIRCUITS** | **INTEGRIERTE SCHALTKREISE** | |
| IC201 | VHI HD7406//-1 | HD7406P | | AG |
| IC202 | VHI DS0026//-1 | DS0026 | | AQ |
| IC203 | VHI LM733CN/-1 | LM733CN | | AK |
| IC204 | VHI LF357N//-1 | LF357N | | AL |
| CCD-1 | VHI TCD103C/-1 | TCD103C | | BW |
| | | **DIODES** | **DIODEN** | |
| D201, 202, 203, 204 | VHD1SS119//-1 | 1SS119 | | AB |
| | | **COILS AND TRANSFORMERS** | **SPULEN UND TRANSFORMATOREN** | |
| L201, 202, 203, 204 | VP-CF100K0000 | Coil, 10µH | Spule | AB |
| | | **CONTROLS** | **STEUERUNGEN** | |
| R220 | RVR-B5242CEZZ | 2K ohm Gain Control | 2K ohm Verstärkungsregelung | AD |
| | | **MISCELLANEOUS** | **VERSCHIEDENES** | |
| | QSöCN1202CEZZ | Socket | Buchse | AB |
| | QSöCN1270GEZZ | Socket | Buchse | AB |
| | PSPAV0039CEZZ | CCD Spacer | Unterlegscheibe für ladungsverschiebe-Element | AB |
| | XTAS330P12000 | Red Screw for CCD Holder | Rote Schraube für Ladungsverschieve-Element–Halterung | AA |
| | LHLDZ1368CE00 | CCD Holder | Ladeverschiebeungs-Element-Halterung | AC |
| △ | QCNW-0667CEZZ | Wire | Kabel | BS |
| | DUNTK3914DE03 | SW BOARD ASSEMBLY | KRAFTSCHALTTAFELEINHEIT | BB |
| | | **DIODES** | **DIODEN** | |
| D303, 304, 305, 306, 307, 308 | VHD1SS119//-1 | 1SS119 | | AB |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| D309, | VHD1SS119//-1 | 1SS119 | | AB |
| 310, | VHD1SS119//-1 | 1SS119 | | AB |
| 311, | VHD1SS119//-1 | 1SS119 | | AB |
| 312, | VHD1SS119//-1 | 1SS119 | | AB |
| 313, | VHD1SS119//-1 | 1SS119 | | AB |
| 314, | VHD1SS119//-1 | 1SS119 | | AB |
| 315, | VHD1SS119//-1 | 1SS119 | | AB |
| 316, | VHD1SS119//-1 | 1SS119 | | AB |
| 317, | VHD1SS119//-1 | 1SS119 | | AB |
| 318, | VHD1SS119//-1 | 1SS119 | | AB |
| 319, | VHD1SS119//-1 | 1SS119 | | AB |
| 320, | VHD1SS119//-1 | 1SS119 | | AB |
| 321 | VHD1SS119//-1 | 1SS119 | | AB |
| | | **MISCELLANEOUS** | **VERSCHIEDENES** | |
| | QSōCN1003CEZZ | Socket | Buchse | AB |
| | QSōCN1070GEZZ | Socket | Buchse | AA |
| S301, | QSW-K0002GEZZ | Switch | Schalter | AC |
| 302, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 303, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 304, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 305, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 306, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 307, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 308, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 309, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 310, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 311, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 312, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 313, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 314, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 315, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 316, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 317, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 318, | QSW-K0002CEZZ | Switch | Schalter | AC |
| 319 | QSW-K0002CEZZ | Switch | Schalter | AC |
| ⚠ | QCNW-0655CEZZ | RD LEAD | RD-KAVEL | AU |
| | DUNTK4402DE01 | PAGE SENSOR BOARD ASSEMBLY | SEITENSENSORPLATTENEINHEIT | AY |
| | | **TRANSISTORS** | **TRANSITOREN** | |
| Q41 | VS2SC1815GW-1 | 2SC1815GR | | AB |
| | | **DIODES AND LED'S** | **DIODEN UND LEUCHTDIODEN** | |
| D402 | RH-PX0172CEZZ | Photodiode | Photodiode | AP |
| D404 | RH-EX0222CEZZ | Zener Diode | Zenerdiode | AB |
| | | **CONTROLS** | **STEUERUNGEN** | |
| R405 | RVR-M4105GEZZ | 470Ω VR | | AC |
| | | **MISCELLANEOUS** | **VERSCHIEDENES** | |
| PA | QPLGN0302CENT | Plug 3Pin | Stecker, 3-polig | AG |



| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| LA | QSōCN0304CEZZ | Socket | Buchse | AA |
| LPR | QSōCN0910GEZZ | Socket | Buchse | AB |
| PA | QSōCN0302CENT | Socket | Buchse | AB |
| RO | QSōCN0302CENT | Socket | Buchse | AB |
| | DUNTK4403DE01 | POSITION SENSOR BOARD ASSEMBLY | POSITIONSSENSORPLATTENEINHEIT | AX |
| | | **TRANSISTORS** | **TRANSISTOREN** | |
| Q51 | VS2SC1815GW-1 | 2SC1815GR | | AB |
| | | **DIODES AND LED'S** | **DIODEN UND LEUCHTDIODEN** | |
| D502 | RH-PX0172CEZZ | Photodiode | Photodiode | AL |
| D504 | RH-EX0222CEZZ | Zener Diode | Zenerdiode | AB |
| | | **CONTROLS** | **STEUERUNGEN** | |
| R505 | RVR-M4105GEZZ | 470Ω VR | | AC |
| | | **MISCELLANEOUS** | **VERSCHIEDENES** | |
| RO | QPLGN0302CENT | Plug | Buchse | AG |

## PRINTER UNIT PARTS/DRUCKERKOMPONENTEN






## PRINTER UNIT PARTS/DRUCKERKOMPONENTEN

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| 1 | GCOVP1051HCZZ | Paper cover | Papierbdeckung | AW |
| 2 | LX- BZ1108HCZZ | Screw | Schraube | AB |
| 3 | GCABB1047HCZA | Cabinet | Gehäuse | AZ |
| 4 | PSPAZ1104HCZZ | P.Holder spacer | Distanzstück für Papierhalterung | AC |
| 5 | XRESP60- 08000 | E-ring | E-Ring | AA |
| 6 | NBRGM1052HCZZ | Platen bearing | Schreibwalzenlager | AE |
| 7 | GI TAF1008HCZZ | Platen fixing board | Schreibwalzen-Fixierplatte | AC |
| 8 | MLEVP1036HCZZ | Head lift lever | Druckkopf-Anhebehebel | AE |
| 9 | NROLS1057HCZZ | Platen | Schreibwalze | BC |
| 10 | NGERZ1038HCZZ | Platen gear | Schreibwalzenzahnrad | AD |
| 11 | NSFTZ1094HCZZ | Platen shaft pin | Stift für Schreibwalzenwelle | AE |
| 12 | LX- WZ1014HCZZ | Washer | Unterlegscheibe | AB |
| 13 | GI TAF1010HCZZ | Travel board | Rollrafel | AT |
| 14 | XBPSD30W06KS0 | Screw | Schraube | AA |
| 15 | XRESP20- 04000 | E-ring | E-Ring | AA |
| 16 | RHEDZ1004HCZZ | Thermal head | Thermodruckkopf | ** |
| 17 | LHLDZ1134HCZZ | Head holder | Druckkopfhalterung | AG |
| 18 | XBPSD40P06KS0 | Screw (4×6KS) | Scharube (4×6KS) | AB |
| 19 | LX- BZ1081HCZZ | Screw | Scharube | AB |
| 20 | PSPAZ1118HCZZ | Spacer A | Unterlegscheibe A | AB |
| 21 | QCNW- 1200HCZA | Head cable | Druckkopfkabel | AY |
| 22 | DUNTM1926HCZA | Exhaust guide board ass'y | Sauggebläseführung-Tafeleinheit | AZ |
| 23 | PSPAZ1105HCZZ | Spacer | Unterlegscheibe | AA |
| 24 | XBSSD26P08000 | Screw | Schraube | AA |
| 25 | TLABP1111HCZZ | Label D | Etikett D | AD |
| 26 | MCAMP1014HCZZ | Timing cum | Timernocken | AD |
| 27 | GI TAF1009HCZZ | Exhaust guide RE | Sauggebläseführung (RE) | AE |
| 28 | PCUT- 1002HCZZ | Cutter | Schneidvorrichtung | BV |
| 29 | DUNTM1791HCZZ | Cutter gear unit | Schneidvorrichtung-Zahnradeinheit | AX |
| 30 | XBPSD30W16KS0 | Screw | Schraube | AA |
| 31 | XRESP40- 06000 | E-ring | E-Ring | AA |
| 32 | XBPSD40W18KSO | Screw | Schraube | AB |
| 33 | GI TAF1015HCZZ | Cabinet sensor | Gehäusesensor | AE |
| 34 | PFTAZ2011SCZZ | Spool (left) | Spule (links) | AH |
| 35 | XBPSD40W10K00 | Screw | Schraube | AA |
| 36 | PFTAZ1024HCZZ | Spool (right) | Spule (rechts) | AG |
| 37 | NSFTZ2162SCZZ | Spool shaft (right) | Spulenwelle (rechts) | AL |
| 38 | MSPRC1174HCZZ | Spool spring | Spulenfeder | AC |
| 39 | NBRGM1053HCZZ | Paper holder shaft bearing | Lager für Papierhalterwelle | AE |
| 40 | CSW- M1062HC01 | Paper sensor unit | Papiersensoreinheit | AP |
| 41 | CMOTZ1033HC01 | Motor unit (with safety switch) | Motoreinheit (mit Sicherheitsschalter) | BD |
| 42 | XBPSD40W08KS0 | Screw | Schraube | AA |
| 43 | XBPSD20P10KS0 | Screw | Schraube | AB |
| 44 | CPWBF1368HC02 | Motor board | Motorplatte | BK |
| 45 | LHLDW2008SCZZ | Mini-clamp | Miniklemme | AC |
| 46 | MSPRT1167HCZZ | Head spring | Druckkopffeder | AC |
| 47 | XWHSD80- 16180 | Washer | Unterlegscheibe | AA |
| 48 | LHLDW2068SCZZ | Wire holder | Kabelhalterung | AC |
| 49 | CSW- M1059HC01 | Cum sensor unit | Nockensensoreinheit | AN |
| 50 | LBNDJ0020FCZZ | Snap band | Schnappverschlußband | AB |
| 51 | GI TAF1011HCZZ | Exhaust guide FR | Sauggebläseführung (FR) | AE |
| 52 | PSPAN1008ACZZ | Spacer | Distanzstück | AC |
| 53 | NGERZ1037HCZZ | Deceleration gear | Verzögerungsrad | AD |
| 54 | GLEGG1009HCZZ | Rubber leg | Gummibein | AC |
| 55 | TLABP1105HCZA | Caution label | Warnetikett | AD |
| 56 | NSFTZ1096HCZZ | Curl shaft | Drehwelle | AL |
| 57 | PZETM1013HCZZ | Insutator sheet | Isolierfolie | AC |
| 58 | LSTPG1036HCZZ | Stopper | Anschlag | AF |
| 59 | PSPAZ1108HCZZ | Screw protective spacer | Schrauben-Schutzdistanzstück | AA |
| 60 | PSHEZ1087HCZZ | Paper myler | Paper myler | AE |
| 61 | LANGA1309HCZZ | P-holder angle | Papierhalterwinkel | AP |
| 62 | PCAPZ1050HCZZ | Lever cap | Hebelkappe | AB |
| 63 | XWHSD40- 08100 | Flat washer | Unterlegscheibe, flach | AA |
| 64 | TLABP1180HCZZ | Label EU | EU-Etikett | AB |
| 65 | LX- BZ1093HCZZ | Screw | Schraube | AA |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| | | **PRINTER UNIT PACKING PARTS** | **DRUCKER-VERPACKUNGSTEILE** | |
| 1 | SPAKA1264HCZZ | Buffer material (right) | Dämpfungsmaterial (rechts) | AQ |
| 2 | SPAKA1265HCZZ | Buffer material | Dämpfungsmaterial | AM |
| 3 | SPAKA1263HCZZ | Buffer material (left) | Dämpfungsmaterial (rechts) | AQ |
| 4 | SPAKC1379HCZZ | Packing case E | Verpackungskarton E | AR |
| 5 | SPAKA1269HCZZ | Buffer material | Dämpfungsmaterial | AL |
| 6 | SPAKA1270HCZZ | Buffer material | Dämpfungsmaterial | AD |
| 7 | PSHEZ1088HCZZ | Insulator sheet | Isolierfolie | AB |
| 8 | PTPEZ1006HCZZ | Aluminum tape | Aluminiumband | AE |
| | | **PRINTER BOARD PARTS** | **DRUCKER** | |
| 1 | QCNCM00LLMC60 | Connector (pin 60) | (Stecker (60-polig) | AQ |
| 2 | QCNCM1004HC0C | Connector (pin 3) | (Stecker (3-polig) | AC |
| 3 | QCNCM1004HC0F | Connector (pin 6) | (Stecker (6-polig) | AD |
| 4 | QCNCM5076BCZZ | Connector (pin 2) | (Stecker (2-polig) | AB |
| 5 | QCNW-1199HCZA | Earth lead | Erdungskabel | AB |
| 6 | QCNW-1200HCZA | Head cable | Druckkopfkabel | AY |
| 7 | QSW-Z2023HCZZ | Dip switch (pint 4) | DIP-Schalter (4-polig) | AN |

| Ref. No. Ref. Nr. | Part No. Teil Nr. | Description | Beschreibung | Price Rank Preiszu-ordnung |
|---|---|---|---|---|
| | | **PACKING PARTS** | **VERPACKUNGSTEILE** | |
| 1 | SPAKC2771CEZZ | Packing case | Verpackungsgehäuse | BH |
| 2 | SPAKL0003CEZZ | Joint | Verbindungsteil | AF |
| 3 | SPAKP0351CEZZ | Polystrence sack | Plastikasack | AF |
| 4 | SPAKP0352CEZZ | Polystrence sack | Plastikasack | AC |
| 5 | SPAKX1254CEZZ | Buffer material | Dämpfungsmaterial | BC |
| 6 | SPAKX1255CEZZ | Buffer material | Dämpfungsmaterial | AT |
| 7 | SPAKX1312CEZZ | Buffer material | Dämpfungsmaterial | AW |
| 8 | TGAN-1158CEZZ | G-card | G-Karte | AD |
| 9 | SPAKX1317CEZZ | Buffer material | Dämpfungsmaterial | AG |
| 10 | SPAKX1379CEZZ | Buffer material | Dämpfungsmaterial | AG |
| | | **ACCESSORY** | **ZUBEHÖR** | |
| | SSAKA0003GEZZ | Polystrence sack | Plastiksack | AA |
| | TINS-3063CEZZ | Owners manual | Betriebsanleitung | AH |
| | TMAN-3619CEZZ | Instruction Book | Bedienungsanleitung | AH |
| | SSAKA0005GEZZ | Polystrence sack | Plastiksack | AA |
| | XHBSB40P12000 | Screw | Scharube | AA |
| | CSAKA0005DE02 | Screw ass'y | Schraubeneinheit | AD |



# ■ VB-500 PARTS LIST INDEX

| PARTS CODE | NO. | PRICE RANK |
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| [C] | | |
| CACCJ3058CE01 | 4- 34 | AX |
| CANGT9431CE02 | 4- 1 | CB |
| CCHSM0139CE01 | 8- 1 | BU |
| CCHSM0140CE01 | 8- 2 | BT |
| CCHSM0141CE01 | 8- 3 | AT |
| CCHSM0142CE01 | 8- 4 | AT |
| CDECE0006CEK1 | 4- 2 | BQ |
| CDECE0006CEK1 | 10- 1 | BQ |
| CMöTZ1033HC01 | 19- 41 | BD |
| CPWBF1368HC01 | 19- 44 | BK |
| CSAKA0005DE02 | 20- 16 | AD |
| CSöCN0234DE02 | 4- 35 | AE |
| CSöCN0235DE02 | 14- 93 | AH |
| CSW-M1059HC01 | 19- 49 | AN |
| CSW-M1062HC01 | 19- 40 | AP |
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| DSETU0874DE01 | 13- 8 | BT |
| DUNTK3911DE02 | 4- 3 | ** |
| DUNTK3911DE02 | 13- 1 | ** |
| DUNTK3912DE01 | 13- 3 | BE |
| DUNTK3912DE02 | 4- 4 | BE |
| DUNTK3914DE01 | 13- 5 | BB |
| DUNTK3914DE02 | 4- 6 | BB |
| DUNTK4029DE02 | 4- 9 | AV |
| DUNTK4402DE01 | 4- 7 | AY |
| DUNTK4402DE01 | 13- 6 | AY |
| DUNTK4403DE01 | 4- 8 | AX |
| DUNTK4403DE01 | 13- 7 | AX |
| DUNTK4486DE01 | 4- 5 | BY |
| DUNTK4486DE01 | 13- 4 | BY |
| DUNTM1791HCZZ | 19- 29 | AX |
| DUNTM1939HCZZ | 19- 22 | AZ |
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| GCABB1047HCZA | 19- 3 | AZ |
| GCöVA1198CESA | 10- 2 | AK |
| GCöVA8005CESA | 12- 3 | AC |
| GCöVA8007CE00 | 12- 4 | AC |
| GCöVH1024CESA | 7- 26 | AA |
| GCöVP1051HCZZ | 19- 1 | AW |
| GFTAR1009CESA | 4- 12 | BC |
| GFTAR3010CEK0 | 4- 11 | AK |
| GiTAF1008HCZZ | 19- 7 | AC |
| GiTAF1009HCZZ | 19- 27 | AE |
| GiTAF1010HCZZ | 19- 13 | AT |
| GiTAF1011HCZZ | 19- 51 | AE |
| GiTAF1015HCZZ | 19- 33 | AE |
| GLEGG1009HCZZ | 19- 54 | AC |
| GLEGM9005CESA | 12- 5 | BL |
| GLEGM9006CESA | 12- 6 | BB |
| GLEGM9008CESA | 12- 7 | BW |
| GLEGP9019CEZZ | 12- 8 | AN |
| GLEGP9020CEZZ | 12- 9 | AN |
| [H] | | |
| HBDGB0021TASA | 9- 1 | AG |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| HDECC0082CESA | 9- 2 | AK |
| HDECE0003CESA | 9- 3 | BC |
| HDECE0004CESA | 9- 4 | AG |
| HDECE0006CESA | 10- 3 | BE |
| HDECE0007CESA | 9- 5 | BC |
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| HDECP0068CEKA | 9- 7 | AH |
| HDECP0083CEKA | 10- 4 | AN |
| HDECP0087CEKZ | 8- 5 | AB |
| HiNDP2311CEKA | 9- 8 | AF |
| HiNDP2312CEKA | 10- 5 | AK |
| HiNDP2313CEKA | 10- 6 | AD |
| HPNLC1533CEKA | 10- 7 | AV |
| HPNLH1002CESA | 9- 9 | AK |
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| Ki-öB0003CESA | 4- 16 | ** |
| KLMP-0001CEZZ | 4- 13 | AT |
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| LANGA0055CEFC | 4- 14 | AE |
| LANGA0056CEFC | 4- 15 | AE |
| LANGA1309HCZZ | 19- 61 | AP |
| LANGF2031CE00 | 10- 8 | AY |
| LANGF2068CE00 | 10- 9 | AM |
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| LANGF2071CE00 | 10- 10 | AG |
| LANGF9218CEFD | 12- 10 | AD |
| LANGF9219CEFW | 7- 1 | AG |
| LANGF9231CEFW | 7- 2 | AD |
| LANGF9232CEFW | 7- 3 | AD |
| LANGF9233CEFW | 8- 12 | AD |
| LANGF9234CEFW | 8- 13 | AE |
| LANGF9235CEFW | 8- 14 | AE |
| LANGG1073CESA | 12- 1 | AZ |
| LANGG1079CESA | 12- 2 | AY |
| LANGT9416CEFW | 4- 18 | AC |
| LANGT9489CEFW | 9- 10 | AD |
| LBNDJ0020FCZZ | 19- 50 | AB |
| LBSHC1006CEZZ | 7- 4 | AC |
| LBSHC1007CEZZ | 7- 5 | AC |
| LBSHC1007CEZZ | 12- 11 | AC |
| LBSHC1008CEZZ | 7- 6 | AD |
| LDAiS1014CEZZ | 4- 33 | BR |
| LHLDW1009CEZZ | 4- 19 | AA |
| LHLDW1037CEZZ | 7- 7 | AA |
| LHLDW1047CEUZ | 7- 8 | AA |
| LHLDW1047CEUZ | 12- 12 | AA |
| LHLDW1088CEZZ | 7- 9 | AD |
| LHLDW1090CEZZ | 7- 10 | AC |
| LHLDW2008SCZZ | 19- 45 | AC |
| LHLDW2068SCZZ | 19- 48 | AC |
| LHLDW9017CEKZ | 7- 17 | AD |
| LHLDZ1134HCZZ | 19- 17 | AG |
| LHLDZ1355CEZZ | 7- 11 | AC |
| LHLDZ1365CEKZ | 10- 11 | AF |
| LHLDZ1368CE00 | 16- 59 | AC |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| LHLDZ1384CE00 | 4- 20 | AA |
| LHLDZ1389CE00 | 4- 21 | AC |
| LHLDZ3022CEZZ | 7- 12 | AC |
| LHLDZ3024CEZZ | 9- 11 | AD |
| LRöLM0002CEFW | 8- 6 | AR |
| LSTPG1036HCZZ | 19- 58 | AB |
| LSTYM0006CEZZ | 7- 13 | AE |
| LX-BZ1082HCZZ | 19- 19 | AB |
| LX-BZ1093HCZZ | 19- 65 | AA |
| LX-BZ1108HCZZ | 19- 2 | AB |
| LX-BZ3144CEFF | 7- 14 | AE |
| LX-BZ3146CEFD | 7- 15 | AC |
| LX-BZ3147CEFD | 7- 16 | AE |
| LX-BZ3152CEFP | 12- 13 | AF |
| LX-BZ3160CEFN | 4- 30 | AA |
| LX-LZ1001GEZZ | 7- 18 | AA |
| LX-NZ3014CEFN | 9- 12 | AA |
| LX-NZ3074CEFD | 7- 19 | AC |
| LX-NZ3077CEFD | 12- 14 | AB |
| LX-PZ3003CEFW | 11- 1 | AA |
| LX-RZ0001TAFD | 10- 15 | AA |
| LX-TZ3024CEFD | 8- 7 | AA |
| LX-WZ1014HCZZ | 19- 12 | AB |
| LX-WZ3068CEFD | 11- 2 | AA |
| [M] | | |
| MCAMP1014HCZZ | 19- 26 | AD |
| MJNTP0019CEZZ | 11- 3 | AF |
| MLEVP1036HCZZ | 19- 8 | AE |
| MSPRC1174HCZZ | 19- 38 | AC |
| MSPRT1167HCZZ | 19- 46 | AC |
| [N] | | |
| NBRGC0004CEZZ | 11- 4 | AH |
| NBRGM0002CEZZ | 11- 5 | AM |
| NBRGM1052HCZZ | 19- 6 | AE |
| NBRGM1053HCZZ | 19- 39 | AE |
| NGERZ1037HCZZ | 19- 53 | AD |
| NGERZ1038HCZZ | 19- 10 | AD |
| NRöLS1057HCZZ | 19- 9 | BC |
| NSFTM0003CEFW | 11- 6 | AE |
| NSFTZ1094HCZZ | 19- 11 | AE |
| NSFTZ1096HCZZ | 19- 56 | AL |
| NSFTZ2162SCZZ | 19- 37 | AL |
| [P] | | |
| P-CASE-VB500A | 14- 92 | |
| P-CASE-VB500B | 16- 29 | AL |
| PCAPZ1050HCZZ | 19- 62 | AB |
| PCUT-1002HCZZ | 19- 28 | BV |
| PFTAZ1024HCZZ | 19- 36 | AG |
| PFTAZ2011SCZZ | 19- 34 | AH |
| PSHEP0029CESA | 4- 36 | ** |
| PSHEZ1087HCZZ | 19- 60 | AE |
| PSHEZ1088HCZZ | 19- 72 | AB |
| PSLDM3617CEFW | 4- 22 | AL |
| PSPAF0004CEFW | 8- 10 | AB |
| PSPAF0005CEFW | 8- 11 | AA |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| PSPAG0146CE00 | 12- 15 | AD |
| PSPAG0150CE00 | 9- 13 | AB |
| PSPAG0152CE00 | 9- 16 | AB |
| PSPAG0157CEZZ | 9- 17 | AB |
| PSPAGö149CE00 | 12- 16 | AD |
| PSPAH0048CEZZ | 9- 14 | AA |
| PSPAN1008ACZZ | 19- 52 | AC |
| PSPAV0039CEZZ | 16- 57 | AB |
| PSPAZ0031CEZZ | 12- 17 | AC |
| PSPAZ1106HCZZ | 19- 20 | AB |
| PSPAZ1108HCZZ | 19- 59 | AA |
| PSPAZ1118HCZZ | 19- 23 | AB |
| PTPEZ1006HCZZ | 19- 73 | AE |
| PWET-0002CEZZ | 12- 18 | AH |
| PZETM1013HCZZ | 19- 57 | AC |
| [Q] | | |
| QCNCM00LLMC60 | 19- 74 | AQ |
| QCNCM1004HC0C | 19- 75 | AC |
| QCNCM1004HC0F | 19- 76 | AD |
| QCNCM5076BCZZ | 19- 77 | AB |
| QCNW-0568CEZZ | 7- 21 | AG |
| QCNW-1199HCZZ | 19- 78 | AB |
| QCNW-1200HCZZ | 19- 21 | AY |
| QCNW-1200HCZZ | 19- 79 | AY |
| QFS-B4021GEZZ | 14- 89 | AE |
| QPLGN0213GEZZ | 14- 73 | AB |
| QPLGN0213GEZZ | 17- 42 | AB |
| QPLGN0301CE02 | 14- 74 | AA |
| QPLGN0301CE04 | 14- 90 | AA |
| QPLGN0301CE06 | 14- 91 | AA |
| QPLGN0301CE09 | 14- 82 | AA |
| QPLGN0302CENT | 17- 31 | AG |
| QPLGN0302CENT | 17- 40 | AG |
| QPLGN0667GEZZ | 14- 77 | AC |
| QPLGN0705CEZZ | 14- 80 | AB |
| QPLGN0767GEZZ | 14- 76 | AC |
| QPLGN0767GEZZ | 14- 84 | AC |
| QPLGN0913GEZZ | 14- 79 | AB |
| QPLGN1006CEZZ | 14- 78 | AC |
| QPLGN1013GEZZ | 14- 83 | AB |
| QPLGN1067GEZZ | 14- 75 | AC |
| QPLGN1204CEZZ | 14- 72 | AC |
| QPLGN6004CEZZ | 14- 81 | AM |
| QSöCF0001CEZZ | 7- 22 | AF |
| QSöCN0301CE02 | 16- 32 | AA |
| QSöCN0301CE09 | 16- 33 | AA |
| QSöCN0302CENT | 17- 34 | AB |
| QSöCN0302CENT | 17- 35 | AB |
| QSöCN0304CEZZ | 16- 34 | AA |
| QSöCN0304CEZZ | 17- 32 | AA |
| QSöCN0337CEZZ | 16- 35 | AB |
| QSöCN0767GEZZ | 14- 85 | AC |
| QSöCN0910GEZZ | 17- 33 | AB |
| QSöCN1003CEZZ | 16- 36 | AB |
| QSöCN1003CEZZ | 17- 6 | AB |
| QSöCN1010GEZZ | 16- 37 | AB |
| QSöCN1037CEZZ | 16- 38 | AD |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| QSöCN1067GEZZ | 14- 86 | AC |
| QSöCN1070GEZZ | 16- 39 | AA |
| QSöCN1070GEZZ | 17- 7 | AA |
| QSöCN1202CEZZ | 16- 55 | AB |
| QSöCN1270GEZZ | 16- 56 | AB |
| QSöCZ2803CEZZ | 14- 87 | AE |
| QSW-C0017CEZZ | 14- 88 | AF |
| QSW-C0018CEZZ | 4- 32 | AL |
| QSW-K0002CEZZ | 17- 9 | AC |
| QSW-K0002CEZZ | 17- 10 | AC |
| QSW-K0002CEZZ | 17- 11 | AC |
| QSW-K0002CEZZ | 17- 12 | AC |
| QSW-K0002CEZZ | 17- 13 | AC |
| QSW-K0002CEZZ | 17- 14 | AC |
| QSW-K0002CEZZ | 17- 15 | AC |
| QSW-K0002CEZZ | 17- 16 | AC |
| QSW-K0002CEZZ | 17- 17 | AC |
| QSW-K0002CEZZ | 17- 18 | AC |
| QSW-K0002CEZZ | 17- 19 | AC |
| QSW-K0002CEZZ | 17- 20 | AC |
| QSW-K0002CEZZ | 17- 21 | AC |
| QSW-K0002CEZZ | 17- 22 | AC |
| QSW-K0002CEZZ | 17- 23 | AC |
| QSW-K0002CEZZ | 17- 24 | AC |
| QSW-K0002CEZZ | 17- 25 | AC |
| QSW-K0002CEZZ | 17- 26 | AC |
| QSW-K0002GEZZ | 17- 8 | AC |
| QSW-Z2023HCZZ | 19- 80 | AN |
| [R] | | |
| RCRSB0052CEZZ | 14- 71 | AK |
| RCRSB0055CEZZ | 14- 70 | AK |
| RDENC0002CEZZ | 4- 10 | ** |
| RDENC0002CEZZ | 13- 2 | ** |
| RH-DX0038CEZZ | 14- 22 | AB |
| RH-DX0038CEZZ | 14- 23 | AB |
| RH-DX0038CEZZ | 14- 24 | AB |
| RH-DX0038CEZZ | 14- 25 | AB |
| RH-DX0038CEZZ | 14- 26 | AB |
| RH-DX0038CEZZ | 14- 27 | AB |
| RH-DX0038CEZZ | 14- 28 | AB |
| RH-DX0038CEZZ | 14- 29 | AB |
| RH-DX0038CEZZ | 14- 30 | AB |
| RH-DX0038CEZZ | 14- 31 | AB |
| RH-DX0038CEZZ | 14- 32 | AB |
| RH-DX0038CEZZ | 14- 33 | AB |
| RH-DX0038CEZZ | 14- 34 | AB |
| RH-DX0038CEZZ | 14- 35 | AB |
| RH-DX0038CEZZ | 14- 36 | AB |
| RH-DX0038CEZZ | 14- 37 | AB |
| RH-DX0038CEZZ | 14- 38 | AB |
| RH-DX0038CEZZ | 14- 39 | AB |
| RH-DX0079TAZZ | 14- 40 | AE |
| RH-DX0079TAZZ | 14- 41 | AE |
| RH-DX0079TAZZ | 14- 42 | AE |
| RH-DX0079TAZZ | 14- 43 | AE |
| RH-DX0079TAZZ | 14- 44 | AE |
| RH-DX0110CEZZ | 14- 17 | AB |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| RH-DX0110CEZZ | 14- 18 | AB |
| RH-DX0110CEZZ | 14- 47 | AB |
| RH-DX0110CEZZ | 14- 48 | AB |
| RH-DX0110CEZZ | 14- 49 | AB |
| RH-DX0110CEZZ | 14- 50 | AB |
| RH-EX0061CEZZ | 14- 19 | AD |
| RH-EX0061CEZZ | 14- 20 | AD |
| RH-EX0061CEZZ | 14- 21 | AD |
| RH-EX0153CEZZ | 14- 45 | AB |
| RH-EX0153CEZZ | 14- 46 | AB |
| RH-EX0222CEZZ | 17- 29 | AB |
| RH-EX0222CEZZ | 17- 38 | AB |
| RH-iC0493CEZZ | 13- 90 | AM |
| RH-iX0290CEZZ | 13- 52 | AE |
| RH-iX0290CEZZ | 13- 98 | AE |
| RH-iX0294CEZZ | 13- 53 | AH |
| RH-iX0297CEZZ | 13- 42 | AN |
| RH-iX0297CEZZ | 13-101 | AN |
| RH-iX0301CEZZ | 13- 40 | AN |
| RH-iX0301CEZZ | 13- 41 | AN |
| RH-iX0301CEZZ | 13- 99 | AN |
| RH-iX0301CEZZ | 13-100 | AN |
| RH-iX0331CEZZ | 13- 46 | AM |
| RH-iX0385CEZZ | 13- 43 | AG |
| RH-iX0397CEZZ | 14- 6 | AG |
| RH-iX0399CEZZ | 13- 51 | AX |
| RH-iX0493CEZZ | 13- 89 | AM |
| RH-iX0589CEZZ | 13- 45 | AH |
| RH-iX0590CEZZ | 13- 44 | AU |
| RH-iX0591CEZZ | 13- 48 | AT |
| RH-iX0591CEZZ | 13- 49 | AT |
| RH-iX0592CEZZ | 13- 55 | BF |
| RH-iX0593CEZZ | 13- 54 | BE |
| RH-iX0596CEZZ | 13- 56 | AH |
| RH-iX0710CEZZ | 13- 50 | BA |
| RH-PX0043TAZZ | 17- 41 | AG |
| RH-PX0150CEZZ | 16- 30 | AL |
| RH-PX0151CEZZ | 16- 31 | AR |
| RH-PX0172CEZZ | 17- 28 | AP |
| RH-PX0172CEZZ | 17- 37 | AL |
| RHEDZ1004HCZZ | 19- 16 | ** |
| RMPTC0033CEZZ | 14- 69 | AC |
| RMPTJ0032CEZZ | 14- 51 | AL |
| RRMCG0350CESA | 4- 23 | BH |
| RRMCU0092CEZZ | 16- 40 | BA |
| RVR-B5242CEZZ | 16- 54 | AD |
| RVR-M4105GEZZ | 17- 30 | AC |
| RVR-M4105GEZZ | 17- 39 | AC |
| [S] | | |
| SPAKA1263HCZZ | 19- 68 | AQ |
| SPAKA1264HCZZ | 19- 66 | AQ |
| SPAKA1265HCZZ | 19- 67 | AM |
| SPAKA1269HCZZ | 19- 70 | AL |
| SPAKA1270HCZZ | 19- 71 | AD |
| SPAKC1260HCZZ | 19- 69 | AE |
| SPAKC2655CEZZ | 20- 1 | BL |
| SPAKL0003CEZZ | 20- 2 | AF |



| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| SPAKP0351CEZZ | 20- 3 | AF |
| SPAKP0352CEZZ | 20- 4 | AC |
| SPAKX1254CEZZ | 20- 5 | BC |
| SPAKX1255CEZZ | 20- 6 | AT |
| SPAKX1312CEZZ | 20- 7 | AW |
| SPAKX1317CEZZ | 20- 9 | AG |
| SPAKX1339CEZZ | 20- 10 | BA |
| SSAKA0003GEZZ | 20- 11 | AA |
| SSAKA0005GEZZ | 20- 14 | AA |
| [T] | | |
| TCAUS3112CEZZ | 4- 24 | AB |
| TGAN-1158CEZZ | 20- 8 | AD |
| TiNS-1989CEZZ | 20- 12 | AG |
| TLABH1263CEZZ | 10- 17 | AE |
| TLABH1272CEZZ | 4- 31 | AA |
| TLABM1742CEZZ | 4- 25 | AB |
| TLABP1111HCZZ | 19- 25 | AD |
| TLABP1122HCZZ | 19- 4 | AE |
| TLABP1123HCZZ | 19- 55 | AA |
| TLABP1125HCZZ | 19- 64 | AB |
| TLABS0039TAZZ | 7- 23 | AB |
| TMAN-3612CEZZ | 20- 13 | AB |
| [U] | | |
| UKöGL0001CEFP | 12- 19 | AD |
| UMGNB0003CEZZ | 4- 26 | AL |
| [V] | | |
| VCEAAA1CW107M | 14- 54 | AB |
| VCEAAA1CW107M | 14- 55 | AB |
| VCEAEA1AW107M | 14- 57 | AB |
| VCEAGA1AW108M | 14- 56 | AC |
| VCEAGA1VW107M | 14- 58 | AC |
| VCEAGA1VW108M | 14- 52 | AD |
| VCEAGA1VW108M | 14- 53 | AD |
| VHD1SS119//-1 | 14- 9 | AB |
| VHD1SS119//-1 | 14- 10 | AB |
| VHD1SS119//-1 | 14- 11 | AB |
| VHD1SS119//-1 | 14- 12 | AB |
| VHD1SS119//-1 | 14- 13 | AB |
| VHD1SS119//-1 | 14- 14 | AB |
| VHD1SS119//-1 | 14- 15 | AB |
| VHD1SS119//-1 | 14- 16 | AB |
| VHD1SS119//-1 | 16- 46 | AB |
| VHD1SS119//-1 | 16- 47 | AB |
| VHD1SS119//-1 | 16- 48 | AB |
| VHD1SS119//-1 | 16- 49 | AB |
| VHD1SS119//-1 | 16- 60 | AB |
| VHD1SS119//-1 | 16- 61 | AB |
| VHD1SS119//-1 | 16- 62 | AB |
| VHD1SS119//-1 | 16- 63 | AB |
| VHD1SS119//-1 | 16- 64 | AB |
| VHD1SS119//-1 | 16- 65 | AB |
| VHD1SS119//-1 | 16- 66 | AB |
| VHD1SS119//-1 | 16- 67 | AB |
| VHD1SS119//-1 | 16- 68 | AB |
| VHD1SS119//-1 | 16- 69 | AB |
| VHD1SS119//-1 | 16- 70 | AB |
| VHD1SS119//-1 | 16- 71 | AB |



| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| VHD1SS119//-1 | 16- 72 | AB |
| VHD1SS119//-1 | 16- 73 | AB |
| VHD1SS119//-1 | 17- 1 | AB |
| VHD1SS119//-1 | 17- 2 | AB |
| VHD1SS119//-1 | 17- 3 | AB |
| VHD1SS119//-1 | 17- 4 | AB |
| VHD1SS119//-1 | 17- 5 | AB |
| VHiD8255AC2-1 | 13-103 | AK |
| VHiDS0026//-1 | 16- 42 | AQ |
| VHiHD7406//-1 | 16- 41 | AG |
| VHiLF353N//-1 | 13- 97 | AH |
| VHiLF357N//-1 | 16- 44 | AL |
| VHiLH-0080A-1 | 13- 39 | AW |
| VHiLH2164-15/ | 13- 57 | AM |
| VHiLH2164-15/ | 13- 58 | AM |
| VHiLH2164-15/ | 13- 59 | AM |
| VHiLH2164-15/ | 13- 60 | AM |
| VHiLH2164-15/ | 13- 61 | AM |
| VHiLH2164-15/ | 13- 62 | AM |
| VHiLH2164-15/ | 13- 63 | AM |
| VHiLH2164-15/ | 13- 64 | AM |
| VHiLH2164-15/ | 13- 65 | AM |
| VHiLH2164-15/ | 13- 66 | AM |
| VHiLH2164-15/ | 13- 67 | AM |
| VHiLH2164-15/ | 13- 68 | AM |
| VHiLH2164-15/ | 13- 69 | AM |
| VHiLH2164-15/ | 13- 70 | AM |
| VHiLH2164-15/ | 13- 71 | AM |
| VHiLH2164-15/ | 13- 72 | AM |
| VHiLH2164-15/ | 13- 73 | AM |
| VHiLH2164-15/ | 13- 74 | AM |
| VHiLH2164-15/ | 13- 75 | AM |
| VHiLH2164-15/ | 13- 76 | AM |
| VHiLH2164-15/ | 13- 77 | AM |
| VHiLH2164-15/ | 13- 78 | AM |
| VHiLH2164-15/ | 13- 79 | AM |
| VHiLH2164-15/ | 13- 80 | AM |
| VHiLH2164-15/ | 13- 81 | AM |
| VHiLH2164-15/ | 13- 82 | AM |
| VHiLH2164-15/ | 13- 83 | AM |
| VHiLH2164-15/ | 13- 84 | AM |
| VHiLH2164-15/ | 13- 85 | AM |
| VHiLH2164-15/ | 13- 86 | AM |
| VHiLH2164-15/ | 13- 87 | AM |
| VHiLH2164-15/ | 13- 88 | AM |
| VHiLM339AN/-1 | 13- 95 | AH |
| VHiLM733CN/-1 | 16- 43 | AK |
| VHiPST520C2-1 | 13-102 | AT |
| VHiSN7404//-1 | 14- 8 | AE |
| VHiSN7407//-1 | 13- 91 | AF |
| VHiSN7407//-1 | 13- 92 | AF |
| VHiSN7407//-1 | 13- 93 | AF |
| VHiSN7407//-1 | 13-104 | AF |
| VHiSN7407//-1 | 14- 3 | AF |
| VHiSN74LS02-1 | 13-106 | AE |
| VHiSN74LS04-1 | 13-111 | AE |
| VHiSN74LS04-1 | 13-112 | AE |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| VHiSN74LS04-1 | 14- 4 | AE |
| VHiSN74LS08-1 | 13-105 | AE |
| VHiSN74LS08-1 | 13-107 | AE |
| VHiSN74LS138/ | 13- 47 | AG |
| VHiSN74LS14-1 | 14- 1 | AH |
| VHiSN74LS32-1 | 13-108 | AE |
| VHiSN74LS32-1 | 13-109 | AE |
| VHiSN74LS32-1 | 13-110 | AE |
| VHiSN74LS32-1 | 14- 2 | AE |
| VHiSN74LS32-1 | 14- 5 | AE |
| VHiSTA401//-1 | 13- 94 | AQ |
| VHiSTA401//-1 | 14- 7 | AQ |
| VHiTCD103C/-1 | 16- 45 | BW |
| VHiTL810CP/-1 | 13- 96 | AH |
| VP-CF100K0000 | 16- 50 | AB |
| VP-CF100K0000 | 16- 51 | AB |
| VP-CF100K0000 | 16- 52 | AB |
| VP-CF100K0000 | 16- 53 | AB |
| VRS-VV3AB471J | 14- 60 | AA |
| VRS-VV3DB471J | 14- 61 | AA |
| VRS-VV3DB471J | 14- 62 | AA |
| VRS-VV3DB471J | 14- 63 | AA |
| VRS-VV3DB471J | 14- 64 | AA |
| VRS-VV3DB471J | 14- 65 | AA |
| VRS-VV3DB471J | 14- 66 | AA |
| VRS-VV3DB471J | 14- 67 | AA |
| VRS-VV3DB471J | 14- 68 | AA |
| VRW-KX4DC3R3K | 14- 59 | AE |
| VS2SA1015Y/1E | 13- 13 | AC |
| VS2SA1015Y/1E | 13- 17 | AC |
| VS2SA673-C/1E | 13- 10 | AD |
| VS2SA673-C/1E | 13- 11 | AD |
| VS2SA673-C/1E | 13- 12 | AD |
| VS2SB791K//-1 | 13- 29 | AK |
| VS2SB791K//-1 | 13- 30 | AK |
| VS2SC1213-C1A | 13- 31 | AC |
| VS2SC1213-C1A | 13- 32 | AC |
| VS2SC1472KB1E | 13- 19 | AC |
| VS2SC1815GW-1 | 17- 27 | AB |
| VS2SC1815GW-1 | 17- 36 | AB |
| VS2SC1815YW-1 | 13- 37 | AC |
| VS2SC1815YW1E | 13- 9 | AB |
| VS2SC1815YW1E | 13- 14 | AB |
| VS2SC1815YW1E | 13- 16 | AB |
| VS2SC1815YW1E | 13- 18 | AB |
| VS2SC1815YW1E | 13- 33 | AB |
| VS2SC1815YW1E | 13- 34 | AB |
| VS2SC1815YW1E | 13- 35 | AB |
| VS2SC1815YW1E | 13- 36 | AB |
| VS2SC3402//-1 | 13- 38 | AB |
| VS2SD1248K/-1 | 13- 21 | AH |
| VS2SD1248K/-1 | 13- 22 | AH |
| VS2SD1248K/-1 | 13- 23 | AH |
| VS2SD1248K/-1 | 13- 24 | AH |
| VS2SD1248K/-1 | 13- 25 | AH |
| VS2SD1248K/-1 | 13- 26 | AH |
| VS2SD1248K/-1 | 13- 27 | AH |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| VS2SD1248K/-1 | 13-28 | AH |
| VS2SD400-F/-1 | 13-20 | AD |
| VS2SK583///-1 | 13-15 | AE |
| [X] | | |
| XBPSB30P10JS0 | 4-27 | AA |
| XBPSD20P10KS0 | 19-43 | AB |
| XBPSD30W06KS0 | 19-14 | AA |
| XBPSD30W14KS0 | 19-30 | AA |
| XBPSD40P06KS0 | 19-18 | AB |
| XBPSD40P10JS0 | 4-28 | AA |
| XBPSD40W08KS0 | 19-42 | AA |
| XBPSD40W10K00 | 19-35 | AA |
| XBPSD40W18KS0 | 19-32 | AB |
| XBSSD26P08000 | 19-24 | AA |
| XHBSB40P08000 | 10-12 | AA |
| XHBSB40P12000 | 20-15 | AA |
| XHBSD40P10000 | 8-8 | AA |
| XHPSB40P12000 | 10-13 | AA |
| XHPSD30P06WS0 | 8-15 | AA |
| XHPSD30P08WS0 | 7-24 | AA |
| XHPSD40P08000 | 9-15 | AA |
| XHPSD40P08WS0 | 7-25 | AA |
| XJPSB40P10WS0 | 4-29 | AA |
| XJPSB40P10WS0 | 8-9 | AA |
| XRESJ50-06000 | 11-7 | AA |
| XRESP20-04000 | 19-15 | AA |
| XRESP40-06000 | 19-31 | AA |
| XRESP60-08000 | 19-5 | AA |
| XTAS330P12000 | 16-58 | AA |
| XTASB40P16000 | 10-14 | AA |
| XUTSD40P16000 | 10-16 | AA |
| XWHJZ62-05095 | 11-8 | AA |
| XWHSD40-08100 | 19-63 | AA |
| XWHSD80-16180 | 19-47 | AA |
| [Numeric order] | | |
| 95K129800100 | 16-25 | AN |
| 95K129800101 | 16-24 | AL |
| 95K129800101 | 16-26 | AL |
| 95K129800102 | 16-27 | AM |
| 95K129800103 | 16-17 | AW |
| 95K129800104 | 16-15 | AS |
| 95K129800105 | 16-10 | AM |
| 95K130800011 | 16-21 | AN |
| 95K130800011 | 16-22 | AN |
| 95K130840001 | 16-8 | AV |
| 95K130840001 | 16-9 | AV |
| 95K829030057 | 16-23 | AM |
| 95K829030104 | 16-11 | AK |
| 95K829030104 | 16-12 | AK |
| 95K829030104 | 16-13 | AK |
| 95K829030104 | 16-14 | AK |
| 95K829030104 | 16-16 | AK |
| 95KPJC0191ZZ | 15-18 | AG |
| 95KPJC0279ZZ | 15-19 | AG |
| 95KPJC0279ZZ | 15-20 | AG |
| 95KPZZ0073ZZ | 15-21 | AA |
| 95KUAA0019AZ | 15-4 | AD |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| 95KUAA0019AZ | 15-7 | AD |
| 95KUAB0003AZ | 15-3 | AE |
| 95KUAB0019AZ | 15-6 | AG |
| 95KUAC0092AZ | 14-99 | AQ |
| 95KUAC0092AZ | 14-100 | AQ |
| 95KUAC0092AZ | 14-101 | AQ |
| 95KUAC0092AZ | 14-102 | AQ |
| 95KUAC0106AZ | 15-1 | AG |
| 95KUAC0107AZ | 15-5 | AM |
| 95KUAC0107AZ | 15-8 | AM |
| 95KUAC0107AZ | 15-9 | AM |
| 95KUAD0019AZ | 15-2 | AV |
| 95KUAZ0004AZ | 15-10 | AC |
| 95KUAZ0004AZ | 15-11 | AC |
| 95KUBA0004AZ | 15-76 | AB |
| 95KUBA0004AZ | 15-79 | AB |
| 95KUBA0004AZ | 15-88 | AB |
| 95KUBA0004AZ | 15-89 | AB |
| 95KUBA0005AZ | 15-82 | AB |
| 95KUBB0022EZ | 15-70 | AK |
| 95KUBB0022EZ | 15-71 | AK |
| 95KUBB0022EZ | 15-94 | AK |
| 95KUBB0022EZ | 15-95 | AK |
| 95KUBB0022EZ | 15-96 | AK |
| 95KUBB0022EZ | 15-97 | AK |
| 95KUBB0087DZ | 15-68 | AR |
| 95KUBB0087DZ | 15-92 | AR |
| 95KUBB0103AZ | 15-69 | AM |
| 95KUBB0103AZ | 15-93 | AM |
| 95KUBC0012CZ | 15-72 | AC |
| 95KUBC0012CZ | 15-73 | AC |
| 95KUBC0012CZ | 15-74 | AC |
| 95KUBC0012CZ | 15-75 | AC |
| 95KUBC0012CZ | 15-77 | AC |
| 95KUBC0012CZ | 15-78 | AC |
| 95KUBC0012CZ | 15-80 | AC |
| 95KUBC0012CZ | 15-81 | AC |
| 95KUBC0012CZ | 15-83 | AC |
| 95KUBC0012CZ | 15-84 | AC |
| 95KUBC0012CZ | 15-85 | AC |
| 95KUBC0012CZ | 15-86 | AC |
| 95KUBC0012CZ | 15-90 | AC |
| 95KUBC0012CZ | 15-91 | AC |
| 95KUBC0084BZ | 15-87 | AE |
| 95KUBD0115BK | 16-7 | AC |
| 95KUBD0117AZ | 16-6 | AC |
| 95KUBD0118BZ | 16-1 | AC |
| 95KUBD0119BZ | 16-3 | AC |
| 95KUBD0127CZ | 16-2 | AC |
| 95KUBD0134AZ | 16-4 | AC |
| 95KUBD0134AZ | 16-5 | AC |
| 95KUCH0023ZZ | 14-94 | AV |
| 95KUCH0023ZZ | 14-95 | AV |
| 95KUCZ0009ZZ | 14-98 | AL |
| 95KUCZ0069ZZ | 14-97 | AH |
| 95KUCZ0091ZZ | 14-96 | AK |
| 95KUEFD330AE | 15-28 | AB |

| PARTS CODE | NO. | PRICE RANK |
|---|---|---|
| 95KUEFD330AE | 15-30 | AB |
| 95KUEFD330AE | 15-31 | AB |
| 95KUEFD330AE | 15-32 | AB |
| 95KUEFD330AE | 15-33 | AB |
| 95KUEFD331AE | 15-26 | AB |
| 95KUEFD331AE | 15-27 | AB |
| 95KUEZ0013ZZ | 15-29 | AB |
| 95KUEZ0013ZZ | 15-34 | AB |
| 95KUEZ0013ZZ | 15-35 | AB |
| 95KUEZ0013ZZ | 15-36 | AB |
| 95KUEZ0013ZZ | 15-37 | AB |
| 95KUEZ0181ZZ | 15-38 | AD |
| 95KUEZ0182ZZ | 15-22 | AD |
| 95KUEZ0182ZZ | 15-23 | AD |
| 95KUEZ0182ZZ | 15-24 | AD |
| 95KUEZ0182ZZ | 15-25 | AD |
| 95KUEZ0183ZZ | 15-39 | AB |
| 95KUEZ0183ZZ | 15-40 | AB |
| 95KUFZ0055ZZ | 15-14 | AD |
| 95KUFZ0056ZZ | 15-12 | AD |
| 95KUFZ0056ZZ | 15-13 | AD |
| 95KUFZ0056ZZ | 15-15 | AD |
| 95KUFZ0067ZZ | 15-16 | AD |
| 95KUFZ0067ZZ | 15-17 | AD |
| 95KUGAA222AK | 15-58 | AE |
| 95KUGAA222AK | 15-59 | AE |
| 95KUGAB221AK | 15-44 | AC |
| 95KUGAB470AK | 15-49 | AE |
| 95KUGAB470AK | 15-50 | AE |
| 95KUGAB470AK | 15-51 | AE |
| 95KUGAB470AK | 15-52 | AE |
| 95KUGAB470AK | 15-53 | AE |
| 95KUGAB470AK | 15-54 | AE |
| 95KUGAC101AK | 15-47 | AD |
| 95KUGAC101AK | 15-48 | AD |
| 95KUGAD101AK | 15-46 | AC |
| 95KUGAD470AK | 15-57 | AC |
| 95KUGAD470AK | 15-61 | AC |
| 95KUGAE101AK | 15-56 | AC |
| 95KUGAE101AK | 15-60 | AC |
| 95KUGAE102AK | 15-62 | AF |
| 95KUGAE102AK | 15-63 | AF |
| 95KUGAE102AK | 15-64 | AF |
| 95KUGAE471BD | 15-65 | AG |
| 95KUGAE472BL | 15-66 | AP |
| 95KUGAF220BU | 15-55 | AC |
| 95KUGAM010AY | 15-41 | AC |
| 95KUGAM010AY | 15-43 | AC |
| 95KUGAM1R0AL | 15-67 | AB |
| 95KUGZ0169ZZ | 15-45 | AC |
| 95KUGZ0206ZZ | 15-42 | AU |
| 95KUKZ0022ZZ | 16-20 | AM |
| 95KUKZ0022ZZ | 16-28 | AM |
| 95KUKZ0046ZZ | 16-18 | AG |
| 95KUKZ0046ZZ | 16-19 | AG |



SHARP

T5325-S
Printed in Japan
In Japan gedrukt

# SHARP MANUEL DE SERVICE

SY5K5VB500G//

## TABLEAU BLANC ELECTRONIQUE

## MODELE VB-500G

Dans l'intérêt de la sécurité de l'utilisateur (exigé par les règlements de sécurité dans quelques pays), l'appareil devra être reconstitué dans sa condition première et seules des pièces identiques à celles spécifiées devront être utilisées.

# PARTIE III

# LISTE DES PIECES DE RECHANGE

TABLE DES MATIERES


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PIECES POUR LE CADRE AVANT ..... 8
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PIECES POUR LE MOYEU DE ROULEAU ..... 10
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SHARP CORPORATION

# LISTE DES PIECES DE RECHANGE

De nombreuses pièces électriques et mécaniques ont des caractéristiques particulières de sécurité.
Ces caractéristiques ne sont pas toujours évidentes à l'inspection visuelle et la protection qu'elles assurent de peut pas toujours être obtenue par des pièces de rechange étalonnées à un régime de tension, de puissance, etc. supérieur.
Les pièces de rechange qui présentent ces caractéristiques spéciales de sécurité sont identifiées dans ce manuel; les pièces électriques qui présentent ces particularités sont hachurées dans les Listes des Pièces de Rechange et les Diagrammes schématiques. L'utilisation d'une pièce de rechange n'ayant pas les mêmes caractéristiques de sécurité que celles des pièces de rechange recommandées par l'unsine, indiquées dans ce manuel de service, peut provoquer une électocution, un incendie ou tout autre sinistre.

***PIECES REPEREES PAR LA MARQUE ⚠ ET CELLES HACHUREES: PIECES AYANT TRAIT A LA SECURITE***

**"COMMENT COMMANDER LES PIECES DE RECHANGE"**

Pour que votre commande soit exécutée promptement et correctement, veuillez fournir les renseignments suivants:

1. N° DE MODELE
2. N° DE REF.
3. N° DE PIECE
4. DESCRIPTION

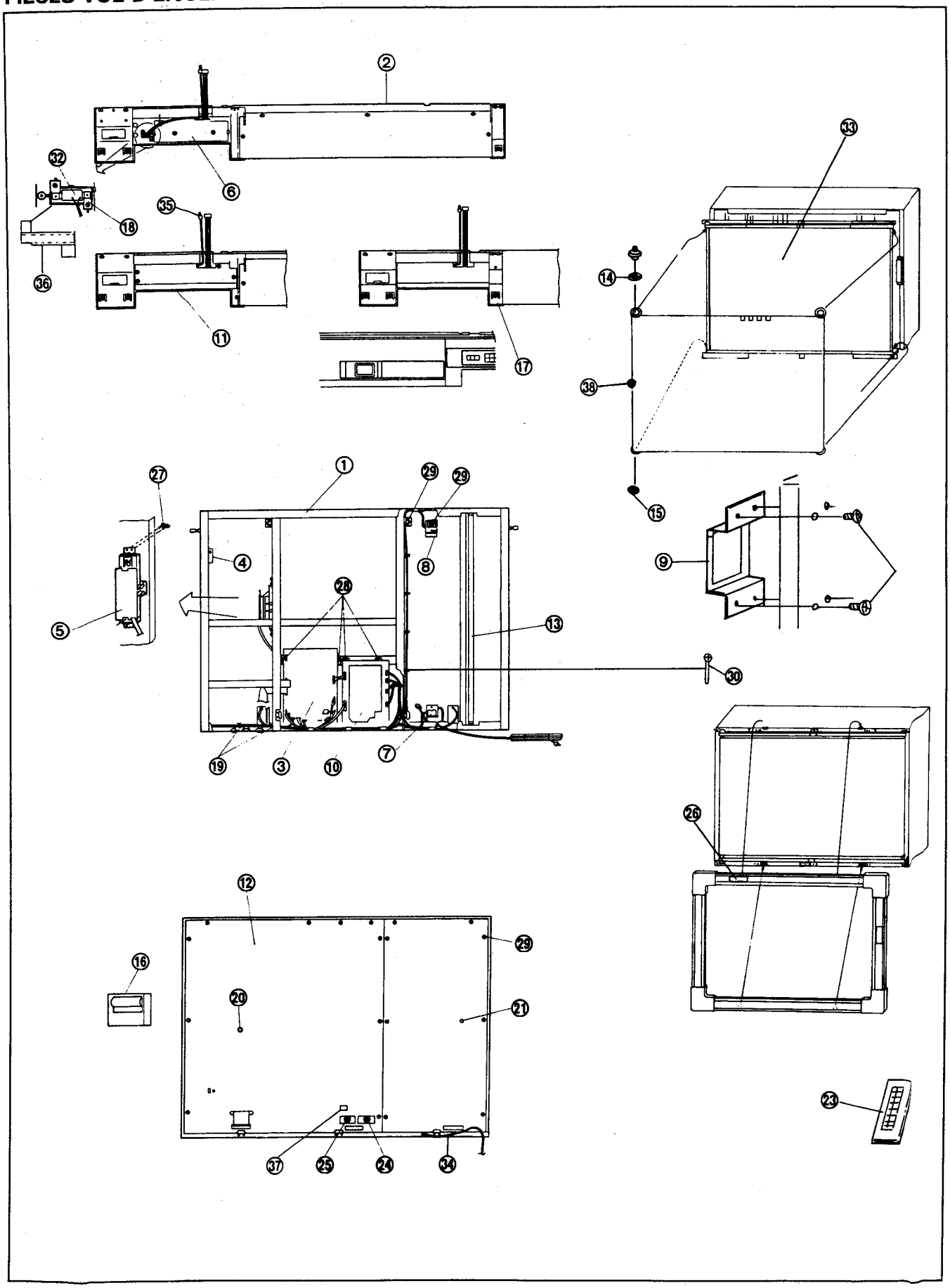
## PIECES-VUE D'ENSEMBLE

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|---|
| 1 | CANGT9431CE03 | Ensemble du cadre principal | CB | 17 | | LANGF2071CE00 | Cornière de support de tableau de commande | AG |
| 2 | CDECE0006CE03 | Ensemble du tableau de commande | BQ | 18 | | LANGT9416CEFW | Cornière de fixation d'interrupteur d'alimentation | AC |
| 3 | DUNTK4461DE01 | Ensemble de la plaquette principale | ** | 19 | | LHLDW1009CEZZ | Porte-fils | AA |
| 4 | DUNTK3912DE03 | Ensemble de la plaquette de diode électroluminescente | BG | 20 | | LHLDZ1384CE00 | Support d'imprimante | AA |
| | | | | 21 | | LHLDZ1389CE00 | Support de cordon C.A. | AC |
| 5 | DUNTK4486DE01 | Ensemble de la plaquette de système à transfert de charges | BY | 22 | | — | — | — |
| | | | | 23 | | RRMCG0366CESA | Transmetteur de télécommande | BH |
| 6 | DUNTK3914DE03 | Ensemble de la plaquette d'interrupteur | BB | 24 | | TCAUA3039CEZZ | Avertissement non destiné à l'utilisateur | AC |
| 7 | DUNTK4402DE01 | Ensemble de la plaquette de détecteur de page | AY | 25 | | TLABM1905CEZZ | Etiquette de modèle | AD |
| 8 | DUNTK4403DE01 | Ensemble de la plaquette à circuit imprimé de détecteur de position | AX | 26 | | UMGNB0003CEZZ | Aimant | AL |
| | | | | 27 | | XBPSB30P10JS0 | Vis | AA |
| | | | | 28 | | XBPSD40P10J00 | Vis | AA |
| 9 | DUNTK4029DE03 | Ensemble de la plaquette de CDS | AW | 29 | | XJPSB40P10WS0 | Vis | AA |
| | | | | 30 | | LX-BZ3160CEFN | Vis | AA |
| ⚠ 10 | RDENC0003CEZZ | Ensemble de la plaquette d'alimentation | ** | 31 | | — | — | — |
| | | | | ⚠ 32 | | QSW-C0018CEZZ | Interrupteur d'alimentation | AL |
| 11 | GFTAR3010CE00 | Couvercle arrière du tableau de commande | AN | 33 | | LDAi S1014CEZZ | Tableau-écran | BR |
| 12 | GFTAR1009CESA | Couvercle arrière (L) | BC | ⚠ 34 | * | CACCZ2044CE01 | Cordon d'alimentation C.A. | AX |
| 13 | KLMP-0001CEZZ | Lampe fluorescente | AT | | | | | |
| 14 | LANGA0055CEFC | Métal de support de feuille (supérieur) | AE | 35 | | QCNW-0660CEZZ | Connecteur de conducteur d'interrupteur C.A. | AG |
| 15 | LANGA0056CEFC | Métal de support de feuille (inférieur) | AE | 36 | | PZETV0415CEZZ | Barrière | AC |
| | | | | 37 | | TLABS0094CEZZ | Etiquette Tüv | AC |
| 16 | Ki-ōB0004CESA | Imprimante de tableau blanc électronique | ** | 38 | | PSHEP0029CESA | Feuille d'écran | ** |

*Remarque: En cas de changement du cordon principal, l'ensemble y compris la fiche de connexion doit être changé.

- SUEDE – Le câble est stocké comme pièce de rechange par Addo Forsaljings.
- FINLANDE – Le câble est stocké comme pièce de rechange par KARUMAA OY.
- NORVEGE – Le câble est stocké comme pièce de rechange par IFAX A/S.

## PIECES-VUE D'ENSEMBLE



| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| PSPAG0146CE00 | 12-15 | AD |
| PSPAG0150CE00 | 9-13 | AB |
| PSPAG0152CE00 | 9-16 | AB |
| PSPAG0157CEZZ | 9-17 | AB |
| PSPAGö149CE00 | 12-16 | AD |
| PSPAN1008ACZZ | 24-52 | AC |
| PSPAV0039CEZZ | 20-23 | AB |
| PSPAZ0031CEZZ | 12-17 | AC |
| PSPAZ1104HCZZ | 24- 4 | AC |
| PSPAZ1105HCZZ | 24-23 | AA |
| PSPAZ1108HCZZ | 24-59 | AA |
| PSPAZ1118HCZZ | 24-20 | AB |
| PTPEZ1006HCZZ | 25- 8 | AE |
| PWET-0002CEZZ | 12-18 | AH |
| PZETM1013HCZZ | 24-57 | AC |
| PZETV0415CEZZ | 4-36 | AC |
| [Q] | | |
| QCNCM00LLMC60 | 25- 9 | AQ |
| QCNCM1004HC0C | 25-10 | AC |
| QCNCM1004HC0F | 25-11 | AD |
| QCNCM5076BCZZ | 25-12 | AB |
| QCNW-0655CEZZ | 21-35 | AU |
| QCNW-0659CEZZ | 16-34 | |
| QCNW-0660CEZZ | 4-35 | AG |
| QCNW-0663CEZZ | 7-21 | AF |
| QCNW-0667CEZZ | 20-26 | BS |
| QCNW-1199HCZA | 25-13 | AB |
| QCNW-1200HCZA | 24-21 | AY |
| QCNW-1200HCZA | 25-14 | AY |
| QFS-C3223CEZZ | 16-31 | AD |
| QPLGN0213GEZZ | 16-15 | AB |
| QPLGN0301CE02 | 16-16 | AA |
| QPLGN0301CE04 | 16-32 | AA |
| QPLGN0301CE06 | 16-33 | AA |
| QPLGN0301CE09 | 16-24 | AA |
| QPLGN0302CENT | 21-40 | AG |
| QPLGN0302CENT | 22- 9 | AG |
| QPLGN0667GEZZ | 16-19 | AC |
| QPLGN0705CEZZ | 16-22 | AB |
| QPLGN0767GEZZ | 16-18 | AC |
| QPLGN0767GEZZ | 16-26 | AC |
| QPLGN0913GEZZ | 16-21 | AB |
| QPLGN1006CEZZ | 16-20 | AC |
| QPLGN1013GEZZ | 16-25 | AB |
| QPLGN1067GEZZ | 16-17 | AC |
| QPLGN1204CEZZ | 16-14 | AC |
| QPLGN6004CEZZ | 16-23 | AM |
| QSöCF0001CEZZ | 7-22 | AF |
| QSöCN0301CE02 | 19-41 | AA |
| QSöCN0301CE09 | 19-42 | AA |
| QSöCN0302CENT | 22- 3 | AB |
| QSöCN0302CENT | 22- 4 | AB |
| QSöCN0304CEZZ | 19-43 | AA |
| QSöCN0304CEZZ | 22- 1 | AA |
| QSöCN0337CEZZ | 20- 1 | AB |
| QSöCN0767GEZZ | 16-27 | AB |
| QSöCN0910GEZZ | 22- 2 | AB |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| QSöCN1003CEZZ | 20- 2 | AB |
| QSöCN1003CEZZ | 21-14 | AB |
| QSöCN1010GEZZ | 20- 3 | AB |
| QSöCN1037CEZZ | 20- 4 | AD |
| QSöCN1067GEZZ | 16-28 | AC |
| QSöCN1070GEZZ | 20- 5 | AA |
| QSöCN1070GEZZ | 21-15 | AA |
| QSöCN1202CEZZ | 20-21 | AB |
| QSöCN1270GEZZ | 20-22 | AB |
| QSöCZ2803CEZZ | 16-29 | AE |
| QSW-C0018CEZZ | 4-32 | AL |
| QSW-C0018CEZZ | 16-30 | AL |
| QSW-K0002CEZZ | 21-17 | AC |
| QSW-K0002CEZZ | 21-18 | AC |
| QSW-K0002CEZZ | 21-19 | AC |
| QSW-K0002CEZZ | 21-20 | AC |
| QSW-K0002CEZZ | 21-21 | AC |
| QSW-K0002CEZZ | 21-22 | AC |
| QSW-K0002CEZZ | 21-23 | AC |
| QSW-K0002CEZZ | 21-24 | AC |
| QSW-K0002CEZZ | 21-25 | AC |
| QSW-K0002CEZZ | 21-26 | AC |
| QSW-K0002CEZZ | 21-27 | AC |
| QSW-K0002CEZZ | 21-28 | AC |
| QSW-K0002CEZZ | 21-29 | AC |
| QSW-K0002CEZZ | 21-30 | AC |
| QSW-K0002CEZZ | 21-31 | AC |
| QSW-K0002CEZZ | 21-32 | AC |
| QSW-K0002CEZZ | 21-33 | AC |
| QSW-K0002CEZZ | 21-34 | AC |
| QSW-K0002GEZZ | 21-16 | AC |
| QSW-Z2023HCZZ | 25-15 | AN |
| [R] | | |
| RCRSB0052CEZZ | 16-13 | AK |
| RCRSB0055CEZZ | 16-12 | AK |
| RDENC0003CEZZ | 4-10 | ** |
| RDENC0003CEZZ | 13- 2 | ** |
| RH-DX0038CEZZ | 15-17 | AB |
| RH-DX0038CEZZ | 15-18 | AB |
| RH-DX0038CEZZ | 15-19 | AB |
| RH-DX0038CEZZ | 15-20 | AB |
| RH-DX0038CEZZ | 15-21 | AB |
| RH-DX0038CEZZ | 15-22 | AB |
| RH-DX0038CEZZ | 15-23 | AB |
| RH-DX0038CEZZ | 15-24 | AB |
| RH-DX0038CEZZ | 15-25 | AB |
| RH-DX0038CEZZ | 15-26 | AB |
| RH-DX0038CEZZ | 15-27 | AB |
| RH-DX0038CEZZ | 15-28 | AB |
| RH-DX0038CEZZ | 15-29 | AB |
| RH-DX0038CEZZ | 15-30 | AB |
| RH-DX0038CEZZ | 15-31 | AB |
| RH-DX0038CEZZ | 15-32 | AB |
| RH-DX0038CEZZ | 15-33 | AB |
| RH-DX0038CEZZ | 15-34 | AB |
| RH-DX0079TAZZ | 15-35 | AE |
| RH-DX0079TAZZ | 15-36 | AE |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| RH-DX0079TAZZ | 15-37 | AE |
| RH-DX0079TAZZ | 15-38 | AE |
| RH-DX0079TAZZ | 15-39 | AE |
| RH-DX0110CEZZ | 15-12 | AB |
| RH-DX0110CEZZ | 15-13 | AB |
| RH-DX0110CEZZ | 15-42 | AB |
| RH-DX0110CEZZ | 15-43 | AB |
| RH-DX0110CEZZ | 15-44 | AB |
| RH-DX0110CEZZ | 15-45 | AB |
| RH-EX0017TAZZ | 19-15 | AC |
| RH-EX0043TAZZ | 19-18 | AC |
| RH-EX0044TAZZ | 19-14 | AC |
| RH-EX0061CEZZ | 15-14 | AD |
| RH-EX0061CEZZ | 15-15 | AD |
| RH-EX0061CEZZ | 15-16 | AD |
| RH-EX0088CEZZ | 19-12 | AC |
| RH-EX0138CEZZ | 19-17 | AC |
| RH-EX0153CEZZ | 15-40 | AB |
| RH-EX0153CEZZ | 15-41 | AB |
| RH-EX0222CEZZ | 21-38 | AB |
| RH-EX0222CEZZ | 22- 7 | AB |
| RH-IC0493CEZZ | 14-40 | AM |
| RH-IX0290CEZZ | 14- 2 | AE |
| RH-IX0290CEZZ | 14-48 | AE |
| RH-IX0294CEZZ | 14- 3 | AH |
| RH-IX0297CEZZ | 13-42 | AN |
| RH-IX0297CEZZ | 14-51 | AN |
| RH-IX0301CEZZ | 13-40 | AN |
| RH-IX0301CEZZ | 13-41 | AN |
| RH-IX0301CEZZ | 14-49 | AN |
| RH-IX0301CEZZ | 14-50 | AN |
| RH-IX0331CEZZ | 13-46 | AM |
| RH-IX0385CEZZ | 13-43 | AG |
| RH-IX0397CEZZ | 15- 1 | AG |
| RH-IX0399CEZZ | 14- 1 | AX |
| RH-IX0493CEZZ | 14-39 | AM |
| RH-IX0589CEZZ | 13-45 | AH |
| RH-IX0590CEZZ | 13-44 | AU |
| RH-IX0591CEZZ | 13-48 | AT |
| RH-IX0591CEZZ | 13-49 | AT |
| RH-IX0592CEZZ | 14- 5 | BF |
| RH-IX0593CEZZ | 14- 4 | BE |
| RH-IX0596CEZZ | 14- 6 | AH |
| RH-IX0749CEZZ | 13-50 | AY |
| RH-PX0150CEZZ | 19-39 | AL |
| RH-PX0151CEZZ | 19-40 | AR |
| RH-PX0172CEZZ | 21-37 | AP |
| RH-PX0172CEZZ | 22- 6 | AL |
| RHEDZ1004HCZZ | 24-16 | ** |
| RMPTC0033CEZZ | 16-11 | AC |
| RMPTJ0032CEZZ | 15-46 | AL |
| RRMCG0366CESA | 4-23 | BH |
| RRMCU0092CEZZ | 20- 6 | BA |
| RVR-B5242CEZZ | 20-20 | AD |
| RVR-M4105GEZZ | 21-39 | AC |
| RVR-M4105GEZZ | 22- 8 | AC |
| [S] | | |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| SPAKA1263HCZZ | 25- 3 | AQ |
| SPAKA1264HCZZ | 25- 1 | AQ |
| SPAKA1265HCZZ | 25- 2 | AM |
| SPAKA1269HCZZ | 25- 5 | AL |
| SPAKA1270HCZZ | 25- 6 | AD |
| SPAKC1379HCZZ | 25- 4 | AR |
| SPAKC2771CEZZ | 25-16 | BH |
| SPAKL0003CEZZ | 25-17 | AF |
| SPAKP0351CEZZ | 25-18 | AF |
| SPAKP0352CEZZ | 25-19 | AC |
| SPAKX1254CEZZ | 25-20 | BC |
| SPAKX1255CEZZ | 25-21 | AT |
| SPAKX1312CEZZ | 25-22 | AW |
| SPAKX1317CEZZ | 25-24 | AG |
| SPAKX1379CEZZ | 25-25 | AG |
| SSAKA0003GEZZ | 25-26 | AA |
| SSAKA0005GEZZ | 25-29 | AA |
| [T] | | |
| TCAUA3039CEZZ | 4-24 | AC |
| TGAN-1158CEZZ | 25-23 | AD |
| TINS-3063CEZZ | 25-27 | AH |
| TLABM1905CEZZ | 4-25 | AD |
| TLABP1105HCZA | 24-55 | AD |
| TLABP1111HCZZ | 24-25 | AD |
| TLABP1180HCZZ | 24-64 | AB |
| TLABS0039TAZZ | 7-23 | AB |
| TLABS0094CEZZ | 4-37 | AC |
| TMAN-3619CEZZ | 25-28 | AH |
| [U] | | |
| UKöGL0001CEFP | 12-19 | AD |
| UMGNB0003CEZZ | 4-26 | AL |
| [V] | | |
| VCEAAA1CW107M | 15-49 | AB |
| VCEAAA1CW107M | 15-50 | AB |
| VCEAAU0JW228M | 18-15 | AE |
| VCEAAU1AW476M | 18- 4 | AE |
| VCEAAU1EW107M | 18- 2 | AC |
| VCEAAU1EW476M | 18-13 | AC |
| VCEAAU1VW108M | 18-33 | AF |
| VCEAAU2EW105K | 18-46 | AB |
| VCEAAUKW107M | 18- 1 | AC |
| VCEAEA1AW107M | 15-52 | AB |
| VCEAGA1AW108M | 15-51 | AC |
| VCEAGA1VW107M | 15-53 | AC |
| VCEAGA1VW108M | 15-47 | AD |
| VCEAGU1HW226M | 15-48 | AD |
| VCKYPA2HB101K | 18-10 | AC |
| VCKZPU1HF103Z | 18-11 | AB |
| VCKZPU2HB222K | 18-14 | AA |
| VHD1SS119//-1 | 18-21 | AD |
| VHD1SS119//-1 | 15- 4 | AB |
| VHD1SS119//-1 | 15- 5 | AB |
| VHD1SS119//-1 | 15- 6 | AB |
| VHD1SS119//-1 | 15- 7 | AB |
| VHD1SS119//-1 | 15- 8 | AB |
| VHD1SS119//-1 | 15- 9 | AB |
| VHD1SS119//-1 | 15-10 | AB |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| VHD1SS119//-1 | 15-11 | AB |
| VHD1SS119//-1 | 20-12 | AB |
| VHD1SS119//-1 | 20-13 | AB |
| VHD1SS119//-1 | 20-14 | AB |
| VHD1SS119//-1 | 20-15 | AB |
| VHD1SS119//-1 | 20-27 | AB |
| VHD1SS119//-1 | 20-28 | AB |
| VHD1SS119//-1 | 20-29 | AB |
| VHD1SS119//-1 | 20-30 | AB |
| VHD1SS119//-1 | 20-31 | AB |
| VHD1SS119//-1 | 20-32 | AB |
| VHD1SS119//-1 | 21- 1 | AB |
| VHD1SS119//-1 | 21- 2 | AB |
| VHD1SS119//-1 | 21- 3 | AB |
| VHD1SS119//-1 | 21- 4 | AB |
| VHD1SS119//-1 | 21- 5 | AB |
| VHD1SS119//-1 | 21- 6 | AB |
| VHD1SS119//-1 | 21- 7 | AB |
| VHD1SS119//-1 | 21- 8 | AB |
| VHD1SS119//-1 | 21- 9 | AB |
| VHD1SS119//-1 | 21-10 | AB |
| VHD1SS119//-1 | 21-11 | AB |
| VHD1SS119//-1 | 21-12 | AB |
| VHD1SS119//-1 | 21-13 | AB |
| VHI D8255AC2-1 | 14-53 | AK |
| VHI DS0026//-1 | 20- 8 | AQ |
| VHI HD7406//-1 | 20- 7 | AG |
| VHI LF353N//-1 | 14-47 | AH |
| VHI LF357N//-1 | 20-10 | AL |
| VHI LH-0080A-1 | 13-39 | AW |
| VHI LH2164-15/ | 14- 7 | AM |
| VHI LH2164-15/ | 14- 8 | AM |
| VHI LH2164-15/ | 14- 9 | AM |
| VHI LH2164-15/ | 14-10 | AM |
| VHI LH2164-15/ | 14-11 | AM |
| VHI LH2164-15/ | 14-12 | AM |
| VHI LH2164-15/ | 14-13 | AM |
| VHI LH2164-15/ | 14-14 | AM |
| VHI LH2164-15/ | 14-15 | AM |
| VHI LH2164-15/ | 14-16 | AM |
| VHI LH2164-15/ | 14-17 | AM |
| VHI LH2164-15/ | 14-18 | AM |
| VHI LH2164-15/ | 14-19 | AM |
| VHI LH2164-15/ | 14-20 | AM |
| VHI LH2164-15/ | 14-21 | AM |
| VHI LH2164-15/ | 14-22 | AM |
| VHI LH2164-15/ | 14-23 | AM |
| VHI LH2164-15/ | 14-24 | AM |
| VHI LH2164-15/ | 14-25 | AM |
| VHI LH2164-15/ | 14-26 | AM |
| VHI LH2164-15/ | 14-27 | AM |
| VHI LH2164-15/ | 14-28 | AM |
| VHI LH2164-15/ | 14-29 | AM |
| VHI LH2164-15/ | 14-30 | AM |
| VHI LH2164-15/ | 14-31 | AM |
| VHI LH2164-15/ | 14-32 | AM |
| VHI LH2164-15/ | 14-33 | AM |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| VHI LH2164-15/ | 14-34 | AM |
| VHI LH2164-15/ | 14-35 | AM |
| VHI LH2164-15/ | 14-36 | AM |
| VHI LH2164-15/ | 14-37 | AM |
| VHI LH2164-15/ | 14-38 | AM |
| VHI LM339AN/-1 | 14-45 | AH |
| VHI LM733CN/-1 | 20- 9 | AK |
| VHI PST520C2-1 | 14-52 | AT |
| VHI SN7404//-1 | 15- 3 | AE |
| VHI SN7407//-1 | 14-41 | AF |
| VHI SN7407//-1 | 14-42 | AF |
| VHI SN7407//-1 | 14-43 | AF |
| VHI SN7407//-1 | 14-54 | AF |
| VHI SN7407//-1 | 14-65 | AF |
| VHI SN74LS02-1 | 14-56 | AE |
| VHI SN74LS04-1 | 14-61 | AE |
| VHI SN74LS04-1 | 14-62 | AE |
| VHI SN74LS04-1 | 14-66 | AE |
| VHI SN74LS08-1 | 14-55 | AE |
| VHI SN74LS08-1 | 14-57 | AE |
| VHI SN74LS138/ | 13-47 | AG |
| VHI SN74LS14-1 | 14-63 | AH |
| VHI SN74LS32-1 | 14-58 | AE |
| VHI SN74LS32-1 | 14-59 | AE |
| VHI SN74LS32-1 | 14-60 | AE |
| VHI SN74LS32-1 | 14-64 | AE |
| VHI SN74LS32-1 | 14-67 | AE |
| VHI STA401//-1 | 14-44 | AQ |
| VHI STA401//-1 | 15- 2 | AQ |
| VHI TCD103C/-1 | 20-11 | BW |
| VHI TL810CP/-1 | 14-46 | AH |
| VHi UPC78M12H1 | 16-39 | AH |
| VHi UPC7912H-1 | 16-40 | AL |
| VP-CF100K0000 | 20-16 | AB |
| VP-CF100K0000 | 20-17 | AB |
| VP-CF100K0000 | 20-18 | AB |
| VP-CF100K0000 | 20-19 | AB |
| VRS-VV3AB471J | 16- 2 | AA |
| VRS-VV3DB471J | 16- 3 | AA |
| VRS-VV3DB471J | 16- 4 | AA |
| VRS-VV3DB471J | 16- 5 | AA |
| VRS-VV3DB471J | 16- 6 | AA |
| VRS-VV3LB331J | 16- 7 | AB |
| VRS-VV3LB331J | 16- 8 | AB |
| VRS-VV3LB331J | 16- 9 | AB |
| VRS-VV3LB331J | 16-10 | AB |
| VRW-KX4DC3R3J | 16- 1 | AE |
| VS2SA1015Y/1E | 13-13 | AC |
| VS2SA1015Y/1E | 13-17 | AC |
| VS2SA673-C/1E | 13-10 | AD |
| VS2SA673-C/1E | 13-11 | AD |
| VS2SA673-C/1E | 13-12 | AD |
| VS2SB1094LK-1 | 17- 4 | AG |
| VS2SB791K//-1 | 13-29 | AK |
| VS2SB791K//-1 | 13-30 | AK |
| VS2SC1213-C1A | 13-31 | AC |
| VS2SC1213-C1A | 13-32 | AC |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| VS2SC1472KB1E | 13-19 | AC |
| VS2SC1815GW-1 | 21-36 | AB |
| VS2SC1815GW-1 | 22-5 | AB |
| VS2SC1815YW-1 | 13-37 | AC |
| VS2SC1815YW1E | 13-9 | AB |
| VS2SC1815YW1E | 13-14 | AB |
| VS2SC1815YW1E | 13-16 | AB |
| VS2SC1815YW1E | 13-18 | AB |
| VS2SC1815YW1E | 13-33 | AB |
| VS2SC1815YW1E | 13-34 | AB |
| VS2SC1815YW1E | 13-35 | AB |
| VS2SC1815YW1E | 13-36 | AB |
| VS2SC3402//-1 | 13-38 | AB |
| VS2SD1248K/-1 | 13-21 | AH |
| VS2SD1248K/-1 | 13-22 | AH |
| VS2SD1248K/-1 | 13-23 | AH |
| VS2SD1248K/-1 | 13-24 | AH |
| VS2SD1248K/-1 | 13-25 | AH |
| VS2SD1248K/-1 | 13-26 | AH |
| VS2SD1248K/-1 | 13-27 | AH |
| VS2SD1248K/-1 | 13-28 | AH |
| VS2SD400-F/-1 | 13-20 | AD |
| VS2SK583///-1 | 13-15 | AE |
| [X] | | |
| XBPSB30P10JS0 | 4-27 | AA |
| XBPSD20P10KS0 | 24-43 | AB |
| XBPSD30W06KS0 | 24-14 | AA |
| XBPSD30W16KS0 | 24-30 | AA |
| XBPSD40P06KS0 | 24-18 | AB |
| XBPSD40P10J00 | 4-28 | AA |
| XBPSD40W08KS0 | 24-42 | AA |
| XBPSD40W10K00 | 24-35 | AA |
| XBPSD40W18KSō | 24-32 | AB |
| XBSSD26P08000 | 24-24 | AA |
| XHBSB40P08000 | 10-12 | AA |
| XHBSB40P12000 | 25-30 | AA |
| XHBSD40P10000 | 8-8 | AA |
| XHPSB40P12000 | 10-13 | AA |
| XHPSD30P06WSō | 8-15 | AA |
| XHPSD30P08WS0 | 7-24 | AA |
| XHPSD40P08000 | 9-15 | AA |
| XJPSB40P10WS0 | 4-29 | AA |
| XJPSB40P10WS0 | 8-9 | AA |
| XRESJ50-06000 | 11-7 | AA |
| XRESP20-04000 | 24-15 | AA |
| XRESP40-06000 | 24-31 | AA |
| XRESP60-08000 | 24-5 | AA |
| XTAS330P12000 | 20-24 | AA |
| XTASB40P16000 | 10-14 | AA |
| XUTSD40P16000 | 10-16 | AA |
| XWHJZ62-05095 | 11-8 | AA |
| XWHSD40-08100 | 24-63 | AA |
| XWHSD80-16180 | 24-47 | AA |
| [Numeric order / ★★★] | | |
| 95K1298Q0100 | 19-34 | AN |
| 95K1298Q0101 | 19-33 | AL |
| 95K1298Q0101 | 19-35 | AL |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| 95K129800102 | 19-36 | AM |
| 95K129800103 | 19-28 | AW |
| 95K129800104 | 19-26 | AS |
| 95K129840001 | 19-21 | AM |
| 95K129840002 | 19-22 | AK |
| 95K129840002 | 19-23 | AK |
| 95K129840002 | 19-24 | AK |
| 95K129840002 | 19-25 | AK |
| 95K130800011 | 19-30 | AN |
| 95K130800011 | 19-31 | AN |
| 95K130840002 | 19-19 | AV |
| 95K130840002 | 19-20 | AV |
| 95K829030057 | 19-32 | AM |
| 95K829030104 | 19-27 | AK |
| 95KPJC0114ZZ | 17-16 | AG |
| 95KPJC0279ZZ | 17-17 | AG |
| 95KPJC0279ZZ | 17-18 | AG |
| 95KPZZ0073ZZ | 17-19 | AA |
| 95KUAA0019AZ | 17-2 | AD |
| 95KUAA0019AZ | 17-5 | AD |
| 95KUAB0003AZ | 17-1 | AE |
| 95KUAC0055AZ | 16-45 | AL |
| 95KUAC0107AZ | 17-3 | AM |
| 95KUAC0107AZ | 17-6 | AM |
| 95KUAC0107AZ | 17-7 | AM |
| 95KUAC0119AZ | 16-41 | AQ |
| 95KUAC0119AZ | 16-42 | AQ |
| 95KUAC0119AZ | 16-43 | AQ |
| 95KUAC0119AZ | 16-44 | AQ |
| 95KUAD0019AZ | 16-46 | AV |
| 95KUAZ0004AZ | 17-8 | AC |
| 95KUAZ0004AZ | 17-9 | AC |
| 95KUBA0004AZ | 18-51 | AB |
| 95KUBA0004AZ | 18-54 | AB |
| 95KUBA0004AZ | 19-2 | AB |
| 95KUBA0004AZ | 19-3 | AB |
| 95KUBA0005AZ | 18-57 | AB |
| 95KUBB0022EZ | 19-8 | AK |
| 95KUBB0022EZ | 19-9 | AK |
| 95KUBB0022EZ | 19-10 | AK |
| 95KUBB0022EZ | 19-11 | AK |
| 95KUBB0087DZ | 19-6 | AR |
| 95KUBB0103AZ | 19-7 | AM |
| 95KUBC0012CZ | 18-52 | AC |
| 95KUBC0012CZ | 18-53 | AC |
| 95KUBC0012CZ | 18-55 | AC |
| 95KUBC0012CZ | 18-56 | AC |
| 95KUBC0012CZ | 18-58 | AC |
| 95KUBC0012CZ | 18-59 | AC |
| 95KUBC0012CZ | 18-60 | AC |
| 95KUBC0012CZ | 18-61 | AC |
| 95KUBC0012CZ | 19-4 | AC |
| 95KUBC0012CZ | 19-5 | AC |
| 95KUBC0084BZ | 19-1 | AE |
| 95KUBC0129BA | 18-47 | AM |
| 95KUBC0129BA | 18-48 | AM |
| 95KUBC0129BA | 18-49 | AM |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| 95KUBC0129BA | 18-50 | AM |
| 95KUBD0127CZ | 19-13 | AC |
| 95KUBD0134AZ | 19-16 | AC |
| 95KUCH0023ZZ | 16-36 | AV |
| 95KUCH0023ZZ | 16-37 | AV |
| 95KUCZ0091ZZ | 16-38 | AK |
| 95KUEFD330AE | 17-24 | AB |
| 95KUEFD330AE | 17-26 | AB |
| 95KUEFD330AE | 17-27 | AB |
| 95KUEFD330AE | 17-28 | AB |
| 95KUEFD330AE | 17-29 | AB |
| 95KUEFD331AF | 17-22 | AB |
| 95KUEFD331AF | 17-23 | AB |
| 95KUEZ0013ZZ | 17-25 | AB |
| 95KUEZ0013ZZ | 17-30 | AB |
| 95KUEZ0013ZZ | 17-31 | AB |
| 95KUEZ0013ZZ | 17-32 | AB |
| 95KUEZ0013ZZ | 17-33 | AB |
| 95KUEZ0063ZZ | 19-37 | AC |
| 95KUEZ0181ZZ | 17-34 | AD |
| 95KUEZ0183ZZ | 17-35 | AB |
| 95KUEZ0183ZZ | 17-36 | AB |
| 95KUEZ0214ZZ | 17-20 | AD |
| 95KUEZ0214ZZ | 17-21 | AD |
| 95KUFZ0055ZZ | 17-12 | AD |
| 95KUFZ0056ZZ | 17-10 | AD |
| 95KUFZ0056ZZ | 17-11 | AD |
| 95KUFZ0056ZZ | 17-13 | AD |
| 95KUFZ0067ZZ | 17-14 | AD |
| 95KUFZ0067ZZ | 17-15 | AD |
| 95KUGAA222AK | 18-16 | AE |
| 95KUGAB470AK | 18-5 | AE |
| 95KUGAB470AK | 18-6 | AE |
| 95KUGAB470AK | 18-7 | AE |
| 95KUGAB470AK | 18-8 | AE |
| 95KUGAB470AK | 18-9 | AE |
| 95KUGAD101AK | 18-3 | AC |
| 95KUGAD470AK | 18-19 | AC |
| 95KUGAE101AK | 18-12 | AC |
| 95KUGAE101AK | 18-18 | AC |
| 95KUGAE102AK | 18-32 | AD |
| 95KUGAE102AK | 18-34 | AF |
| 95KUGAE102AK | 18-36 | AF |
| 95KUGAE471BD | 18-37 | AG |
| 95KUGAE472BL | 18-38 | AP |
| 95KUGCF103AJ | 18-17 | AA |
| 95KUGCF103AJ | 18-20 | AA |
| 95KUGCF103AJ | 18-35 | AA |
| 95KUGCF103AJ | 18-39 | AA |
| 95KUGCF103AJ | 18-40 | AA |
| 95KUGCF103AJ | 18-43 | AA |
| 95KUGCQ222AB | 17-39 | AD |
| 95KUGCQ222AB | 17-40 | AD |
| 95KUGCQ222AB | 17-41 | AD |
| 95KUGCZ102AA | 18-25 | AD |
| 95KUGCZ102AA | 18-26 | AD |
| 95KUGCZ102AA | 18-27 | AD |

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| 95KUGCZ102AA | 18-28 | AD |
| 95KUGCZ102AA | 18-29 | AD |
| 95KUGCZ102AA | 18-30 | AD |
| 95KUGCZ102AA | 18-31 | AD |
| 95KUGCZ102AA | 18-41 | AD |
| 95KUGCZ222AA | 18-22 | AD |
| 95KUGCZ222AA | 18-23 | AD |
| 95KUGCZ222AA | 18-24 | AD |
| 95KUGCZ331AB | 17-45 | AC |
| 95KUGCZ331AB | 17-48 | AC |
| 95KUGFF102AW | 18-45 | AB |
| 95KUGFF334AW | 18-42 | AF |
| 95KUGZ0126ZZ | 17-43 | AF |
| 95KUGZ0126ZZ | 17-44 | AF |
| 95KUGZ0126ZZ | 17-46 | AF |
| 95KUGZ0126ZZ | 17-47 | AF |
| 95KUGZ0169ZZ | 17-49 | AC |
| 95KUGZ0325ZZ | 18-44 | AG |
| 95KUGZ0326ZZ | 17-37 | AH |
| 95KUGZ0403ZZ | 17-42 | AN |
| 95KUKZ0072ZZ | 19-29 | AG |
| 95KUKZ0072ZZ | 19-38 | AG |



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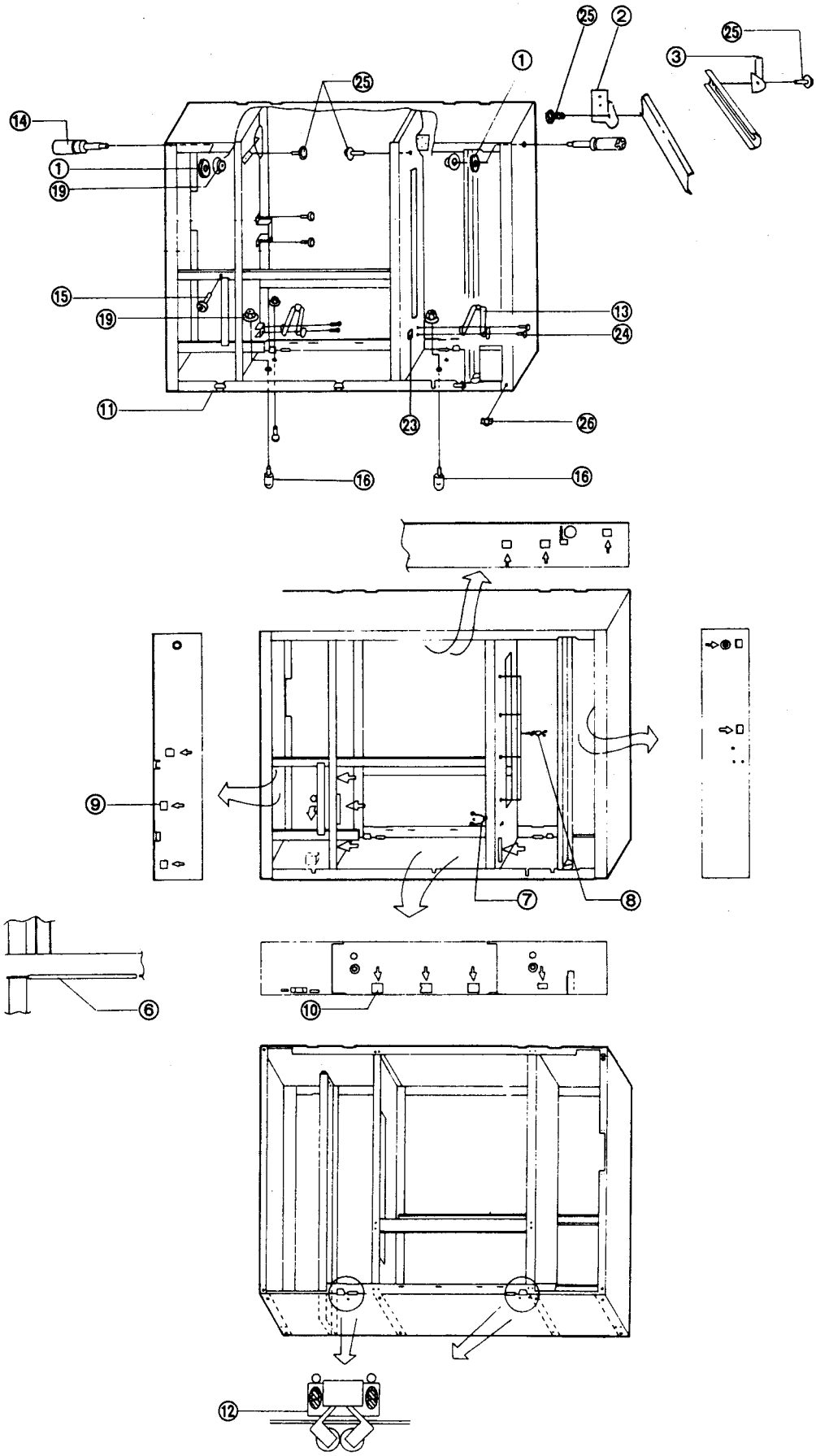
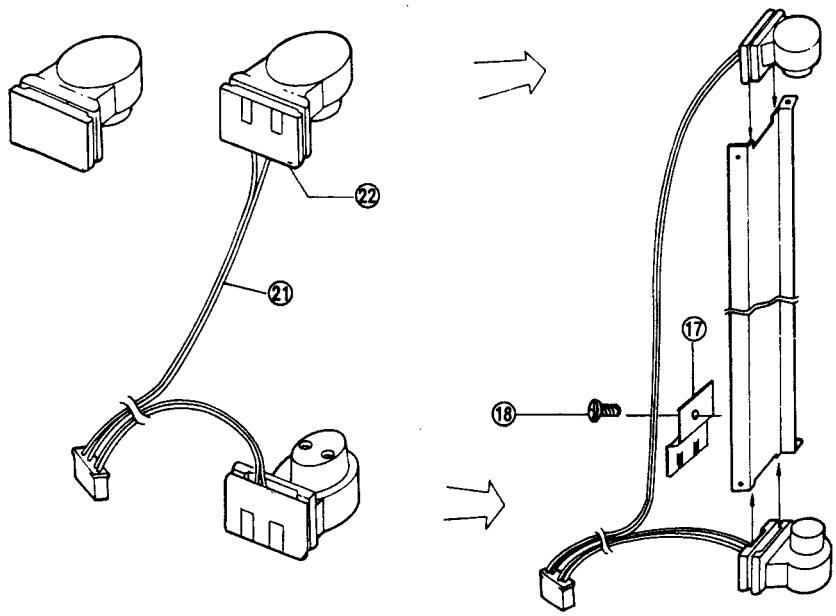
## PIECES POUR LE CADRE PRINCIPAL



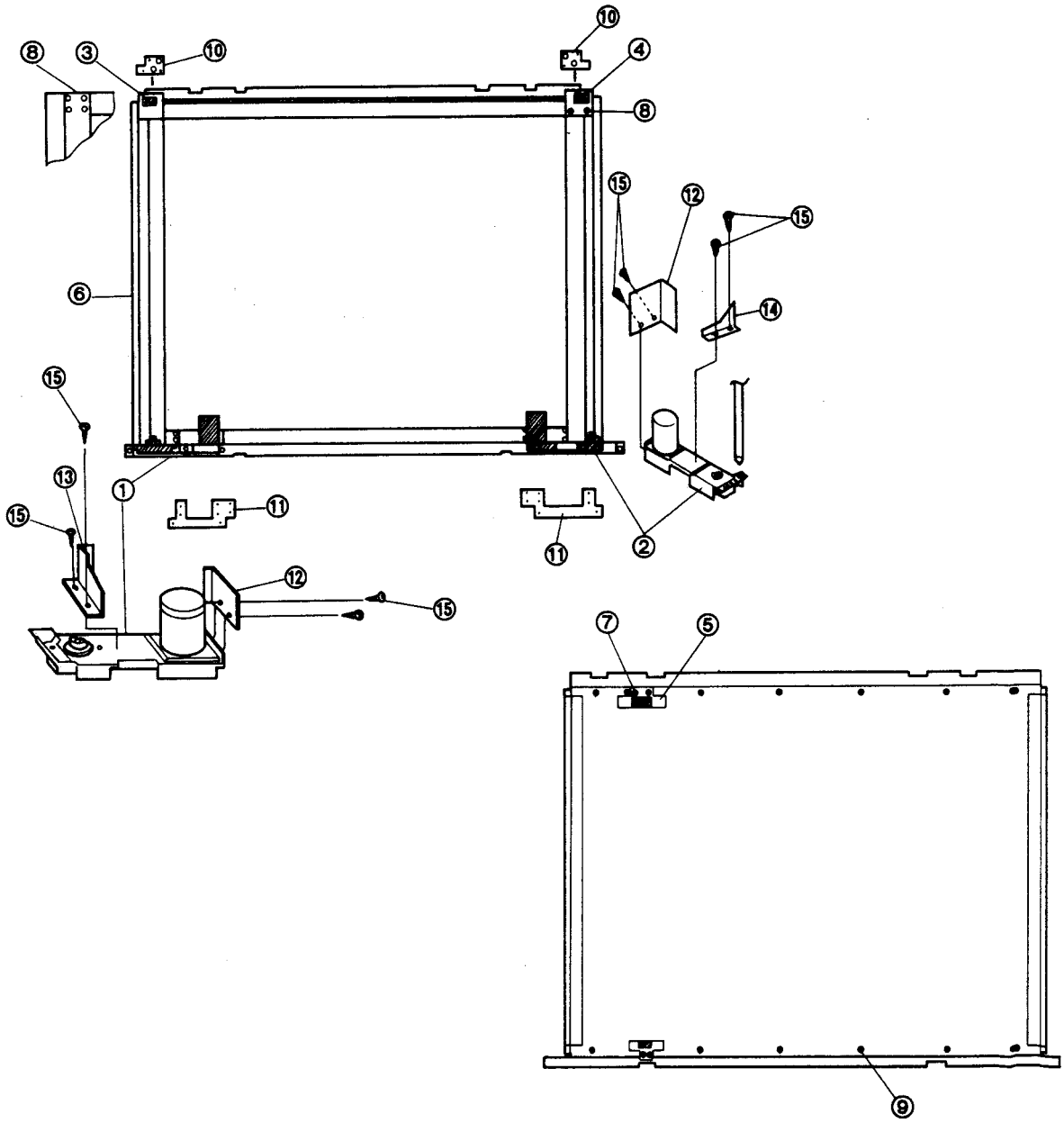
## PIECES POUR LE CADRE PRINCIPAL

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | LANGF9219CEFW | Métal de support de boulon de fixation | AG | 14 | LX-BZ3144CEFF | Vis | AE |
| | | | | 15 | LX-BZ3146CEFD | Vis | AC |
| 2 | LANGF9231CEFW | Cornière d'étai (droite) | AD | 16 | LX-BZ3147CEFD | Vis | AE |
| 3 | LANGF9232CEFW | Cornière d'étai (gauche) | AD | 17 | LHLDW9017CEKZ | Porte-fils | AD |
| 4 | LBSHC1006CEZZ | Douille libre | AC | 18 | LX-LZ1001GEZZ | Rivet poussoir | AA |
| 5 | LBSHC1007CEZZ | Douille libre | AC | 19 | LX-NZ3074CEFD | Ecrou | AC |
| 6 | LBSHC1008CEZZ | Douille libre | AD | 20 | — | — | — |
| 7 | LHLDW1037CEZZ | Porte-fils | AA | ⚠ 21 | QCNW-0663CEZZ | Fil | AF |
| 8 | LHLDW1047CEUZ | Porte-fils | AA | 22 | QSöCF0001CEZZ | Support de lampe | AF |
| 9 | LHLDW1088CEZZ | Porte-fils | AD | 23 | TLABS0039TAZZ | Marque de prise de terre | AB |
| 10 | LHLDW1090CEZZ | Porte-fils C | AC | 24 | XHPSD30P08WS0 | Vis | AA |
| 11 | LHLDZ1355CEZZ | Support de couvercle arrière | AC | 25 | LX-UZ3001CEFD | Vis | ** |
| 12 | LHLDZ3022CEZZ | Dispositif d'arrêt de rouleau B | AC | 26 | GCöVH1024CESA | Couvercle de trou | AA |
| 13 | LSTYM0006CEZZ | Etai | AE | | | | |



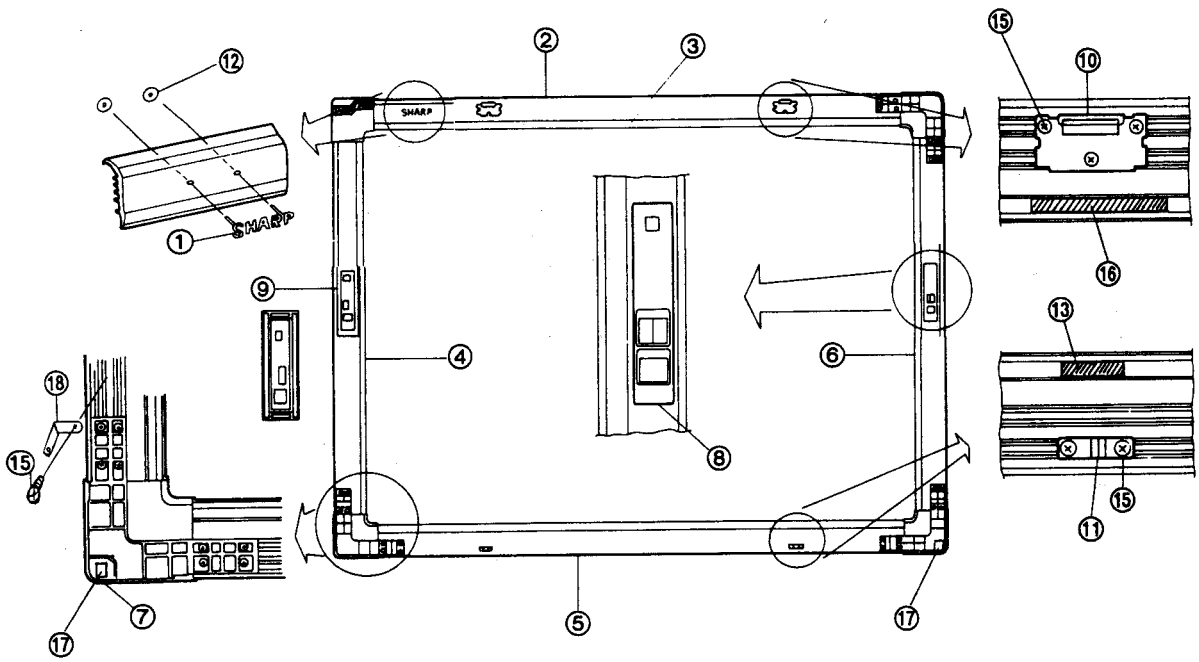
## PIECES POUR LE TABLEAU

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | CCHSM0139CE02 | Mécanisme de moteur (droit) | BU | 8 | XHBSD40P10000 | Vis | AA |
| 2 | CCHSM0140CE02 | Mécanisme de moteur (gauche) | BT | 9 | XJPSB40P10WS0 | Vis | AA |
| | | | | 10 | PSPAF0004CEFW | Cale d'espacement | AB |
| 3 | CCHSM0141CE01 | Ensemble du support en U | AT | 11 | PSPAF0005CEFW | Cale d'espacement | AA |
| 4 | CCHSM0142CE01 | Ensemble du support en U (L) | AT | 12 | LANGF9233CEFW | Cornière mécanique A | AD |
| 5 | HDECP0087CEKZ | Support de feuille | AB | 13 | LANGF9234CEFW | Cornière mécanique L | AE |
| 6 | LRöLM0002CEFW | Rouleau | AR | 14 | LANGF9235CEFW | Cornière mécanique R | AE |
| 7 | LX-TZ3024CEFD | Vis | AA | 15 | XHPSD30P06WSö | Vis | AA |



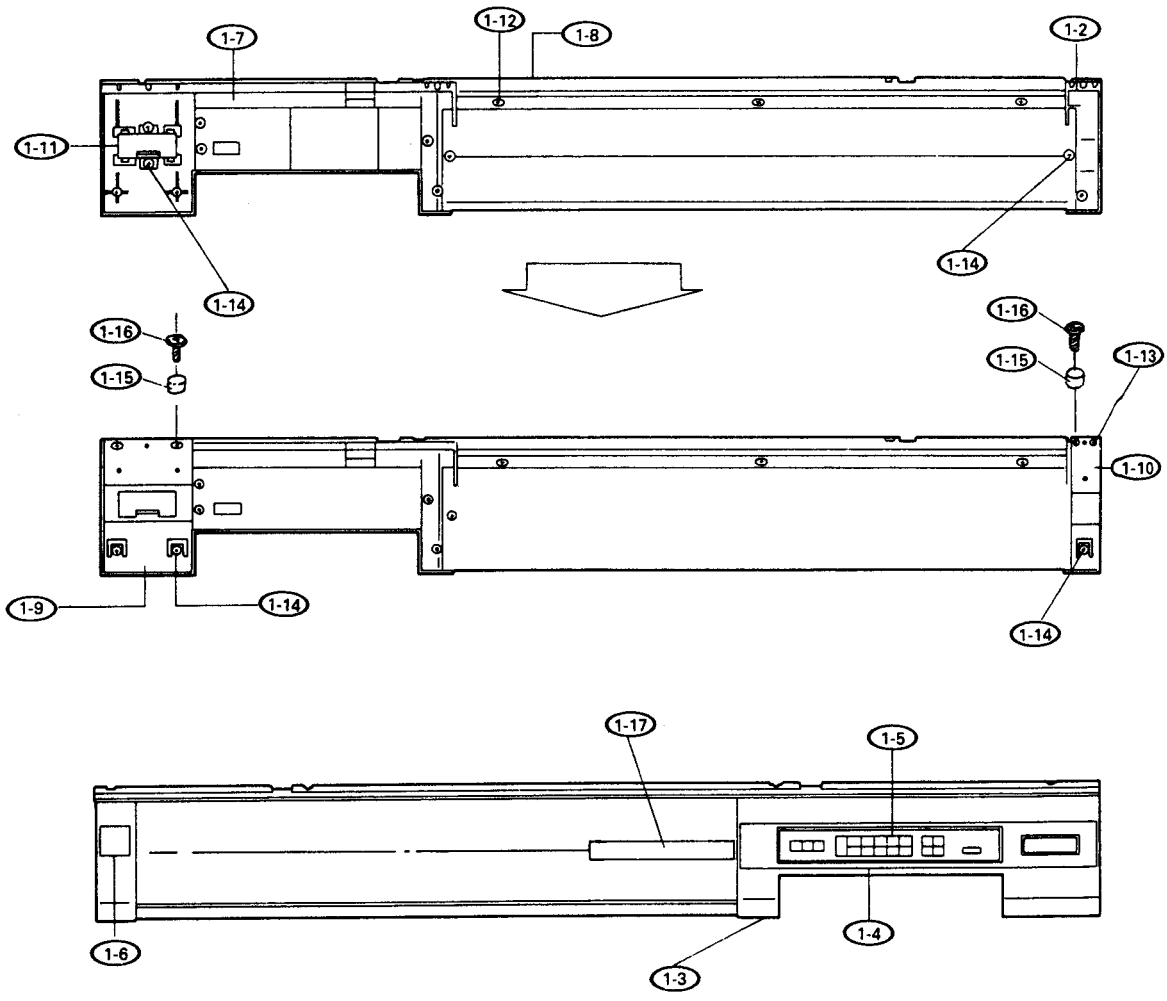
## PIECES POUR LE CADRE AVANT

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | HBDGB0021TASA | Etiquette SHARP | AG | 10 | LANGT9489CEFW | Métal de cadre | AD |
| 2 | HDECC0082CESA | Panneau à aimants | AK | 11 | LHLDZ3024CEZZ | Dispositif d'arrêt de rouleau A | AD |
| 3 | HDECE0003CESA | Cadre A | BD | 12 | LX- NZ3014CEFN | Ecrou "Speed" | AA |
| 4 | HDECE0004CESA | Cadre C | BD | 13 | PSPAG0150CE00 | Cale d'espacement | AB |
| 5 | HDECE0007CESA | Cadre B | BC | 14 | — | — | — |
| 6 | HDECE0012CESA | Cadre D | BA | 15 | XHPSD40P08000 | Vis | AA |
| 7 | HDECP0068CEKA | Support de coin | AH | 16 | PSPAG0152CE00 | Cale d'espacement | AB |
| 8 | Hi NDP2375CESA | Tableau d'affichage | AF | 17 | PSPAG0157CEZZ | Cale d'espacement | AB |
| 9 | HPNLH1002CESA | Panneau d'affichage | AK | 18 | LANGK0307CESA | Cornière | AK |



## TABLEAU DE COMMANDE

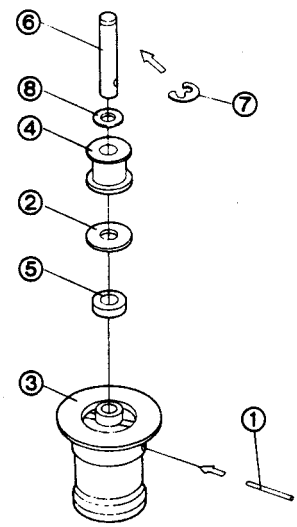
| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | CDECE0006CE03 | Ensemble du tableau de commande | BQ | 1-9 | LANGF2068CE00 | Cornière de support A | AM |
| | | | | 1-10 | LANGF2071CE00 | Cornière de support B | AG |
| 1-2 | GCōVA1198CESA | Couvercle de plateau | AK | 1-11 | LHLDZ1365CEZZ | Boîte de télécommande | AG |
| 1-3 | HDECE0006CESA | Tableau de commande | BE | 1-12 | XHBSB40P08000 | Vis | AA |
| 1-4 | HDECP0083CEKA | Plaque de décoration de tableau | AN | 1-13 | XHPSB40P12000 | Vis | AA |
| | | | | 1-14 | XTASB40P16000 | Vis | AA |
| 1-5 | Hi NDP2230CESA | Plaque d'indication de tableau | AD | 1-15 | LX- RZ0001TAFD | Vis | AA |
| 1-6 | Hi NDP2374CESA | Plaque signalétique de modèle | AD | 1-16 | XUTSD40P16000 | Vis | AA |
| 1-7 | HPNLC1533CESA | Tableau de commande | AX | 1-17 | Hi NDP2438CESA | Etiquette | AB |
| 1-8 | LANGF2031CE00 | Cornière de support | AY | | | | |



VB-500G

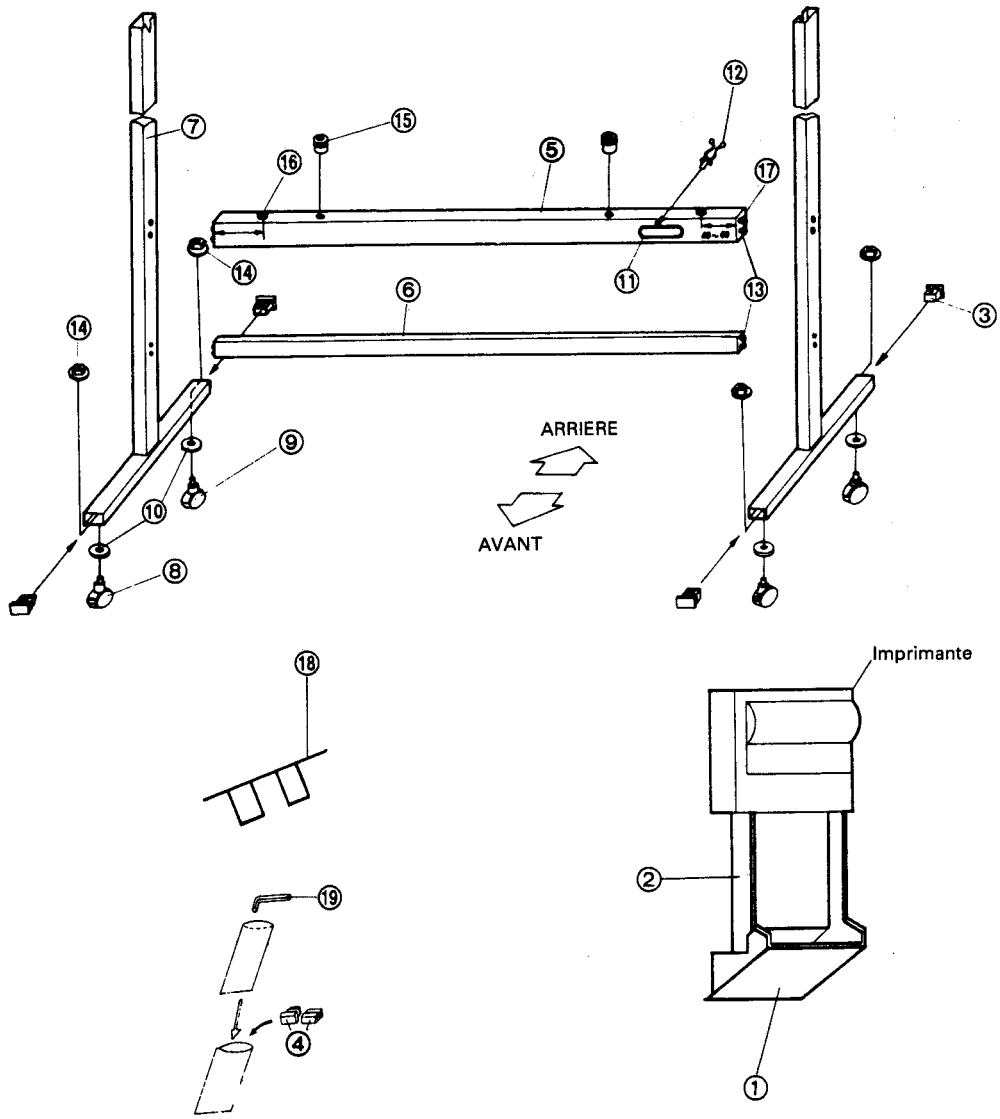
## PIECES POUR LE MOYEU DE ROULEAU

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | LX- PZ3003CEFW | Goupille-ressort | AA | 5 | NBRGM0002CEZZ | Roulement à billes | AM |
| 2 | LX- WZ3068CEFD | Rondelle | AA | 6 | NSFTM0003CEFW | Arbre de support de tête | AE |
| 3 | MJNTP0019CEZZ | Moyeu de rouleau | AF | 7 | XRESJ50- 06000 | Anneau en E | AA |
| 4 | NBRGC0004CEZZ | Métal de support de tête | AH | 8 | XWHJZ62- 05095 | Rondelle plastique | AA |



## PIECES POUR LES PIEDS

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | LANGG1073CESA | Guide de papier | AZ | 11 | LBSHC1007CEZZ | Douille | AC |
| 2 | LANGG1074CESA | Guide de papier | BB | 12 | LHLDW1006GEZZ | Support | AA |
| 3 | GCõVA8005CESA | Couvercle | AC | 13 | LX- BZ3152CEFP | Vis | AF |
| 4 | GCõVA8007CE00 | Couvercle | AC | 14 | LX- NZ3077CEFD | Ecrou | AB |
| 5 | GLEGM9005CESA | Pied | BL | 15 | PSPAG0146CE00 | Cale d'espacement | AD |
| 6 | GLEGM9006CESA | Pied | BB | 16 | PSAPGõ149CE00 | Cale d'espacement | AD |
| 7 | GLEGM9008CESA | Pied | BW | 17 | PSPAZ0031CEZZ | Cale d'espacement | AC |
| 8 | GLEGP9019CEZZ | Pied | AN | 18 | PWET- 0002CEZZ | Porte-papier | AH |
| 9 | GLEGP9020CEZZ | Pied | AN | 19 | UKõGL0001CEFP | Clé hexagonale coudée | AD |
| 10 | LANGF9218CEFD | Cornière | AD | | | | |



# PIECES POUR LES ENSEMBLES PLAQUETTES A CIRCUIT IMPRIME

| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **ENSEMBLES PLAQUETTES A CIRCUIT IMPRIME** | | | |
| | DUNTK4461DE01 | ENSEMBLE PLAQUETTE PRINCIPALE | ** |
| | RDENC0003CEZZ | ENSEMBLE PLAQUETTE D'ALIMENTATION | ** |
| | DUNTK3912DE03 | ENSEMBLE PLAQUETTE DE DIODE ELECTROLUMINESCENTE | BG |
| | DUNTK4486DE01 | ENSEMBLE PLAQUETTE DE SYSTEME A TRANSFERT DE CHARGES | BY |
| | DUNTK3914DE03 | ENSEMBLE PLAQUETTE D'INTERRUPTEUR | BB |
| | DUNTK4402DE01 | ENSEMBLE PLAQUETTE DE DETECTEUR DE PATE | AY |
| | DUNTK4403DE01 | ENSEMBLE PLAQUETTE DE DETECTEUR DE POSITION | AX |
| | DSETU0874DE01 | ENSEMBLE PORTE-LENTILLE | BT |
| | **DUNTK4461DE01** | **ENSEMBLE PLAQUETTE PRINCIPALE** | ** |
| **TRANSISTORS** | | | |
| Q1 | VS2SC1815YW1E | 2SC1815Y | AB |
| Q2 | VS2SA673-C/1E | 2SA673C | AD |
| Q3 | VS2SA673-C/1E | 2SA673C | AD |
| Q4 | VS2SA673-C/1E | 2SA673C | AD |
| Q5 | VS2SA1015Y/1E | 2SA1015Y | AC |
| Q6 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q7 | VS2SK583///-1 | 2SK583 | AE |
| Q8 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q9 | VS2SA1015Y/1E | 2SA1015Y | AC |
| Q10 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q11 | VS2SC1472KB1E | 2SC1472KB | AC |
| Q12 | VS2SD400-F/-1 | 2SD400F | AD |
| Q13 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q14 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q15 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q16 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q17 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q18 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q19 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q20 | VS2SD1248K/-1 | 2SD1248K | AH |
| Q21 | VS2SB791K///-1 | 2SB791K | AK |
| Q22 | VS2SB791K///-1 | 2SB791K | AK |
| Q24 | VS2SC1213-C1A | 2SC1213C | AC |
| Q25 | VS2SC1213-C1A | 2SC1213C | AC |
| Q27 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q30 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q31 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q32 | VS2SC1815YW1E | 2SC1815YW | AB |
| Q36 | VS2SC1815YW-1 | 2SC1815YW | AC |
| IC83 | VS2SC3402///-1 | 2SC3402 | AB |
| **CIRCUITS INTEGRES** | | | |
| IC1 | VHiLH-0080A-1 | Z-80A CPU | AW |
| IC2 | RH-iX0301CEZZ | SN74LS541 | AN |
| IC3 | RH-iX0301CEZZ | SN74LS541 | AN |
| IC4 | RH-iX0297CEZZ | SN74LS245 | AN |
| IC5 | RH-iX0385CEZZ | SN74LS367 | AG |

| N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| IC6 | RH-iX0590CEZZ | M5L8041A UNITE CENTRALE DE TRAITEMENT SECONDAIRE | AU |
| IC7 | RH-iX0589CEZZ | M54565P | AH |
| IC8 | RH-iX0331CEZZ | SN74LS139 | AM |
| IC9 | VHiSN74LS138/ | SN74LS138 | AG |
| IC10 | RH-iX0591CEZZ | µPD8253C-2 | AT |
| IC11 | RH-iX0591CEZZ | µPD8253C-2 | AT |
| IC12 | RH-iX0749CEZZ | EP-ROM | AY |
| IC13 | RH-iX0399CEZZ | 4016CX | AX |
| IC14 | RH-iX0290CEZZ | SN74LS74 | AE |
| IC15 | RH-iX0294CEZZ | SN74LS163 | AH |
| IC16 | RH-iX0593CEZZ | CONTROLEUR DE MOTEUR PAS-A-PAS D'IMPRIMANTE | BE |
| IC17 | RH-iX0592CEZZ | CONTROLEUR DE MEMOIRE | BF |
| IC18 | RH-iX0596CEZZ | SN74LS164 | AH |
| IC20 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC21 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC22 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC23 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC24 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC25 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC26 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC27 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC28 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC29 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC30 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC31 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC32 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC33 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC34 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC35 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC36 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC37 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC38 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC39 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC40 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC41 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC42 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC43 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC44 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC45 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC46 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC47 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC48 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC49 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC50 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC51 | VHiLH2164-15/ | 64kbit D-RAM | AM |
| IC52 | RH-iX0493CEZZ | SN74LS244 | AM |
| IC53 | RH-iC0493CEZZ | SN74LS244 | AM |
| IC54 | VHiSN7407///-1 | SN7407 | AF |
| IC55 | VHiSN7407///-1 | SN7407 | AF |
| IC56 | VHiSN7407///-1 | SN7407 | AF |
| IC57 | VHiSTA401///-1 | STA401A | AQ |
| IC59 | VHiLM339AN/-1 | LM339AN | AH |
| IC60 | VHiTL810CP/-1 | TL810CP | AH |
| IC61 | VHiLF353N///-1 | LF353N | AH |
| IC62 | RH-iX0290CEZZ | SN74LS74 | AE |
| IC63 | RH-iX0301CEZZ | SN74LS541 | AN |
| IC64 | RH-iX0301CEZZ | SN74LS541 | AN |
| IC65 | RH-iX0297CEZZ | SN74LS245 | AN |
| IC66 | VHiPST520C2-1 | PST520C2 | AT |
| IC67 | VHiD8255AC2-1 | UPD8255AC-2 | AK |
| IC68 | VHiSN7407///-1 | SN7407 | AF |
| IC69 | VHiSN74LS08-1 | SN74LS08 | AE |
| IC71 | VHiSN74LS02-1 | SN74LS02 | AE |
| IC72 | VHiSN74LS08-1 | SN74LS08 | AE |

| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| IC73 | VHi SN74LS32-1 | SN74LS32 | AE |
| IC74 | VHi SN74LS32-1 | SN74LS32 | AE |
| IC75 | VHi SN74LS32-1 | SN74LS32 | AE |
| IC76 | VHi SN74LS04-1 | SN74LS04 | AE |
| IC77 | VHi SN74LS04-1 | SN74LS04 | AE |
| IC78 | VHi SN74LS14-1 | SN74LS14 | AH |
| IC79 | VHi SN74LS32-1 | SN74LS32 | AE |
| IC80 | VHi SN7407//-1 | SN7407 | AF |
| IC81 | VHi SN74LS04-1 | SN74LS04 | AE |
| IC82 | VHi ZN74LS32-1 | SN74LS32 | AE |
| IC84 | RH-iX0397CEZZ | 74LS123 | AG |
| IC85 | VHi STA401//-1 | STA401 | AQ |
| IC86 | VHi SN7404//-1 | SN7404 | AE |
| **DIODES** | | | |
| D1 3, 4, 5, 42, 43, 44, 55 | VHD1SS119//-1 | 1SS119 | AB |
| D6, 39 | RH-DX0110CEZZ | S5277G | AB |
| D7, 8, 9 | RH-EX0061CEZZ | EQB03-02A | AD |
| D10, 11, 14 \| 29 | RH-DX0038CEZZ | 1S1887 | AB |
| D13, 35 \| 38 | RH-DX0079TAZZ | RU-2 | AE |
| D46, 47 | RH-EX0153CEZZ | Diode Zener | AB |
| D50 \| 53 | RH-DX0110CEZZ | S5277G | AB |
| DM1 | RMPTJ0032CEZZ | Circuit "package" | AL |
| **CONDENSATEURS** | | | |
| C1, 33 | VCEAGA1VW108M | 1000µF, 35V, Electrolytique | AD |
| C2, 3 | VCEAAA1CW107M | 100µF, 16V, Electrolytique | AB |
| C4 | VCEAGA1AW108M | 1000µF, 10V, Electrolytique | AC |
| C5 | VCEAEA1AW107M | 100µF, 10V, Electrolytique | AB |
| C50 | VCEAGA1VW107M | 100µF, 35V, Electrolytique | AC |
| **RESISTANCES** | | | |
| R129 | VRW-KX4DC3R3J | 3,3 ohm, 20W, 5%, Ciment | AE |
| R133 | VRS-VV3AB471J | 470 ohm, 1W, 5%, Oxyde de métal | AA |
| R134 \| 137 | VRS-VV3DB471J | 470 ohm, 2W | AA |
| R138 \| 141 | VRS-VV3LB331J | 330 ohm, 3W, 5%, Oxyde de métal | AB |
| RM102 | RMPTC0033CEZZ | Circuit "package" | AC |

| N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **DIVERS** | | | |
| X1 | RCRSB0055CEZZ | Cristal | AK |
| X2 | RCRSB0052CEZZ | Cristal | AK |
| CC | QPLGN1204CEZZ | Fiche, 12 broches | AC |
| CD | QPLGN0213GEZZ | Fiche, 2 broches | AB |
| CO | QPLGN0301CE02 | Fiche, 3 broches | AA |
| EA | QPLGN1067GEZZ | Fiche, 10 broches | AC |
| EB | QPLGN0767GEZZ | Fiche, 7 broches | AC |
| FF | QPLGN0667GEZZ | Fiche, 6 broches | AC |
| LE | QPLGN1006CEZZ | Fiche, 10 broches | AC |
| LPR | QPLGN0913GEZZ | Fiche, 9 broches | AB |
| NB | QPLGN0705CEZZ | Fiche, 7 broches | AB |
| PR | QPLGN6004CEZZ | Fiche, 60 broches | AM |
| RA | QPLGN0301CE09 | Fiche, 3 broches | AA |
| RD | QPLGN1013GEZZ | Fiche, 10 broches | AB |
| RE | QPLGN0767GEZZ | Fiche, 7 broches | AC |
| EB/RE | QSöCN0767GEZZ | Douille | AB |
| EA | QSöCN1067GEZZ | Douille | AC |
| | QSöCZ2803CEZZ | Douille à circuit intégré | AE |
| SW1 | QSW-C0018CEZZ | Interrupteur | AL |
| ⚠ F702 | QFS-C3223CEZZ | Fusible 3,15A | AD |
| FP | QPLGN0301CE04 | Fiche, 3 broches | AA |
| RP | QPLGN0301CE06 | Fiche, 3 broches | AA |
| ⚠ | QCNW-0659CEZZ | Connecteur de conducteur d'interrupteur C.A., côté plaquette | |
| ⚠ | PSLDM3657CEFW | Blindage | AG |
| ⚠ | RDENC0003CEZZ | ENSEMBLE PLAQUETTE D'ALIMENTATION | ** |
| **CIRCUITS INTEGRES** | | | |
| U701 | 95KUCH0023ZZ | ZHMA2274 | AV |
| U702 | 95KUCH0023ZZ | ZHMA2274 | AV |
| U703 | 95KUCZ0091ZZ | M5T494P | AK |
| U704 | VHi UPC78M12H1 | µPC78M12H | AH |
| U705 | VHi UPC7912H-1 | µPC7912H | AL |
| **TRANSISTORS** | | | |
| Q701 | 95KUAC0119AZ | 2SC3831 | AQ |
| Q702 | 95KUAC0119AZ | 2SC3831 | AQ |
| Q703 | 95KUAC0119AZ | 2SC3831 | AQ |
| Q704 | 95KUAC0119AZ | 2SC3831 | AQ |
| Q705 | 95KUAC0055AZ | 2SC2810A | AL |
| Q706 | 95KUAD0019AZ | 2SD414 | AV |
| Q707 | 95KUAB0003AZ | 2SB605 | AE |
| Q708 | 95KUAA0019AZ | 2SA953 | AD |
| Q709 | 95KUAC0107AZ | 2SC3568 | AM |
| Q710 | VS2SB1094LK-1 | 2SB1094 | AG |
| Q711 | 95KUAA0019AZ | 2SA953 | AD |
| Q712 | 95KUAC0107AZ | 2SC3568 | AM |
| Q713 | 95KUAC0107AZ | 2SC3568 | AM |
| Q714 | 95KUAZ0004AZ | BA1F4M | AC |
| Q715 | 95KUAZ0004AZ | BA1F4M | AC |

| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| | **COMMANDES** | | |
| VR701 | 95KUFZ0056ZZ | 10kΩ VR | AD |
| VR702 | 95KUFZ0056ZZ | 10kΩ VR | AD |
| VR703 | 95KUFZ0055ZZ | 2kΩ VR | AD |
| VR704 | 95KUFZ0056ZZ | 10kΩ VR | AD |
| VR705 | 95KUFZ0067ZZ | 200Ω VR | AD |
| VR706 | 95KUFZ0067ZZ | 200Ω VR | AD |
| ⚠ F701 | 95KPJC0114ZZ | Fusible 3,15A, 125V | AG |
| ICP701 | 95KPJC0279ZZ | Protecteur de CI SSFR 2,5A, 125V | AG |
| ICP702 | 95KPJC0279ZZ | SSFR 2,5A, 125V | AG |
| | 95KPZZ0073ZZ | Porte-fusible | AA |
| | **RESISTANCES** | | |
| R701 | 95KUEZ0214ZZ | Résistance à ciment 0,2Ω | AD |
| R702 | 95KUEZ0214ZZ | Résistance à ciment 0,2Ω | AD |
| R711 | 95KUEFD331AF | Résistance à couche d'oxyde de métal 330Ω | AB |
| R712 | 95KUEFD331AF | Résistance à couche d'oxyde de métal 330Ω | AB |
| R747 | 95KUEFD330AE | Résistance à couche d'oxyde de métal 33Ω | AB |
| R748 | 95KUEZ0013ZZ | Conducteur en manganine | AB |
| R751 | 95KUEFD330AE | Résistance à couche d'oxyde de métal 33Ω | AB |
| R752 | 95KUEFD330AE | 33Ω | AB |
| R753 | 95KUEFD330AE | 33Ω | AB |
| R754 | 95KUEFD330AE | 33Ω | AB |
| R755 | 95KUEZ0013ZZ | Conducteur en manganine | AB |
| R756 | 95KUEZ0013ZZ | Conducteur en manganine | AB |
| R757 | 95KUEZ0013ZZ | Conducteur en manganine | AB |
| R758 | 95KUEZ0013ZZ | Conducteur en manganine | AB |
| R762 | 95KUEZ0181ZZ | Résistance à ciment 10Ω | AD |
| R765 | 95KUEZ0183ZZ | Résistance à couche d'oxyde de métal 680Ω | AB |
| R766 | 95KUEZ0183ZZ | Résistance à couche d'oxyde de métal 680Ω | AB |
| | **CONDENSATEURS** | | |
| C701 | 95KUGZ0326ZZ | Condensateur à couche, 1µF, 250V | AH |
| C704 | PC-KZ0070CEZZ | Condensateur céramique, 2200PF, 250V | AD |
| C705 | 95KUGCQ222AB | Condensateur céramique, 2200PF, 250V | AD |
| C706 | 95KUGCQ222AB | Condensateur céramique, 2200PF, 250V | AD |
| C707 | 95KUGCQ222AB | Condensateur céramique, 2200PF, 250V | AD |
| C708 | 95KUGZ0403ZZ | Condensateur électrolytique, 470µF/400V | AN |
| C709 | 95KUGZ0126ZZ | Condensateur à couche, 0,82µF, 250V | AF |
| C710 | 95KUGZ0126ZZ | Condensateur à couche | AF |
| C711 | 95KUGCZ331AB | Condensateur céramique, 330PF, 1kV | AC |
| C712 | 95KUGZ0126ZZ | Condensateur à couche, 0,82µF, 1kV | AF |
| C713 | 95KUGZ0126ZZ | Condensateur à couche | AF |
| C714 | 95KUGCZ331AB | Condensateur céramique 330PF, 1kV | AC |
| C716 | 95KUGZ0169ZZ | Condensateur électrolytique, 47µF, 250V | AC |
| C717 | VCEAAAUKW107M | Condensateur électrolytique 35V/100µF | AC |
| C718 | VCEAAU1EW107M | Condensateur électrolytique 100µF/25V | AC |
| C719 | 95KUGAD101AK | Condensateur électrolytique 100µF/25V | AC |
| C720 | VCEAAU1AW476M | Condensateur électrolytique 47µF/10V | AE |
| C721 | 95KUGAB470AK | Condensateur électrolytique 47µF/10V | AE |
| C722 | 95KUGAB470AK | Condensateur électrolytique 47µF/10V | AE |
| C723 | 95KUGAB470AK | Condensateur électrolytique 47µF/10V | AE |
| C724 | 95KUGAB470AK | Condensateur électrolytique 47µF/10V | AE |
| C725 | 95KUGAB470AK | Condensateur électrolytique 47µF/10V | AE |
| C726 | VCEAGU1HW226M | Condensateur électrolytique 22µF/50V | AC |
| C733 | VCKYPA2HB101K | Céramique | AB |
| C734 | 95KUGAE101AK | Condensateur électrolytique 100µF, 35V | AC |
| C735 | VCEAAU1EW476M | Condensateur électrolytique 47µF, 250V | AC |
| C736 | VCKZPU1HF103Z | Céramique | AA |
| C737 | VCEAAU0JW228M | Condensateur électrolytique 2200µF, 6,3V | AE |
| C738 | 95KUGAA222AK | Condensateur électrolytique 2200µF, 6,3V | AE |
| C739 | 95KUGCF103AJ | Céramique | AA |
| C740 | 95KUGAE101AK | Condensateur électrolytique 100µF, 35V | AC |
| C741 | 95KUGAD470AK | Condensateur électrolytique 47µF, 25V | AC |
| C742 | 95KUGCF103AJ | Céramique | AA |
| C743 | VCKZPU2HB222K | Céramique | AD |
| C744 | 95KUGCZ222AA | Céramique | AD |
| C745 | 95KUGCZ222AA | Céramique | AD |
| C746 | 95KUGCZ222AA | Céramique | AD |
| C747 | 95KUGCZ102AA | Céramique | AD |
| C748 | 95KUGCZ102AA | Céramique | AD |
| C749 | 95KUGCZ102AA | Céramique | AD |
| C750 | 95KUGCZ102AA | Céramique | AD |
| C751 | 95KUGCZ102AA | Céramique | AD |
| C752 | 95KUGCZ102AA | Céramique | AD |
| C753 | 95KUGCZ102AA | Céramique | AD |
| C754 | 95KUGAE102AK | Céramique | AD |
| C755 | VCEAAU1VW108M | Condensateur électrolytique 1000µF, 35V | AF |
| C756 | 95KUGAE102AK | Condensateur électrolytique 1000µF, 35V | AF |
| C757 | 95KUGCF103AJ | Céramique | AA |
| C758 | 95KUGAE102AK | Condensateur électrolytique 1000µF, 35V | AF |
| C759 | 95KUGAE471BD | Condensateur électrolytique 470µF, 35V | AG |
| C760 | 95KUGAE472BL | Condensateur électrolytique 4700µF, 35V | AP |
| C761 | 95KUGCF103AJ | Céramique | AA |
| C762 | 95KUGCF103AJ | Céramique | AA |
| C763 | 95KUGCZ102AA | Céramique | AD |
| C764 | 95KUGFF334AW | Condensateur à couche | AF |
| C765 | 95KUGCF103AJ | Céramique | AA |
| C766 | 95KUGZ0325ZZ | Condensateur à couche 15µF, 400V | AG |
| C769 | 95KUGFF102AW | Condensateur à couche | AB |
| C770 | VCEAAU2EW105K | Condensateur électrolytique 1µF, 250V | AB |

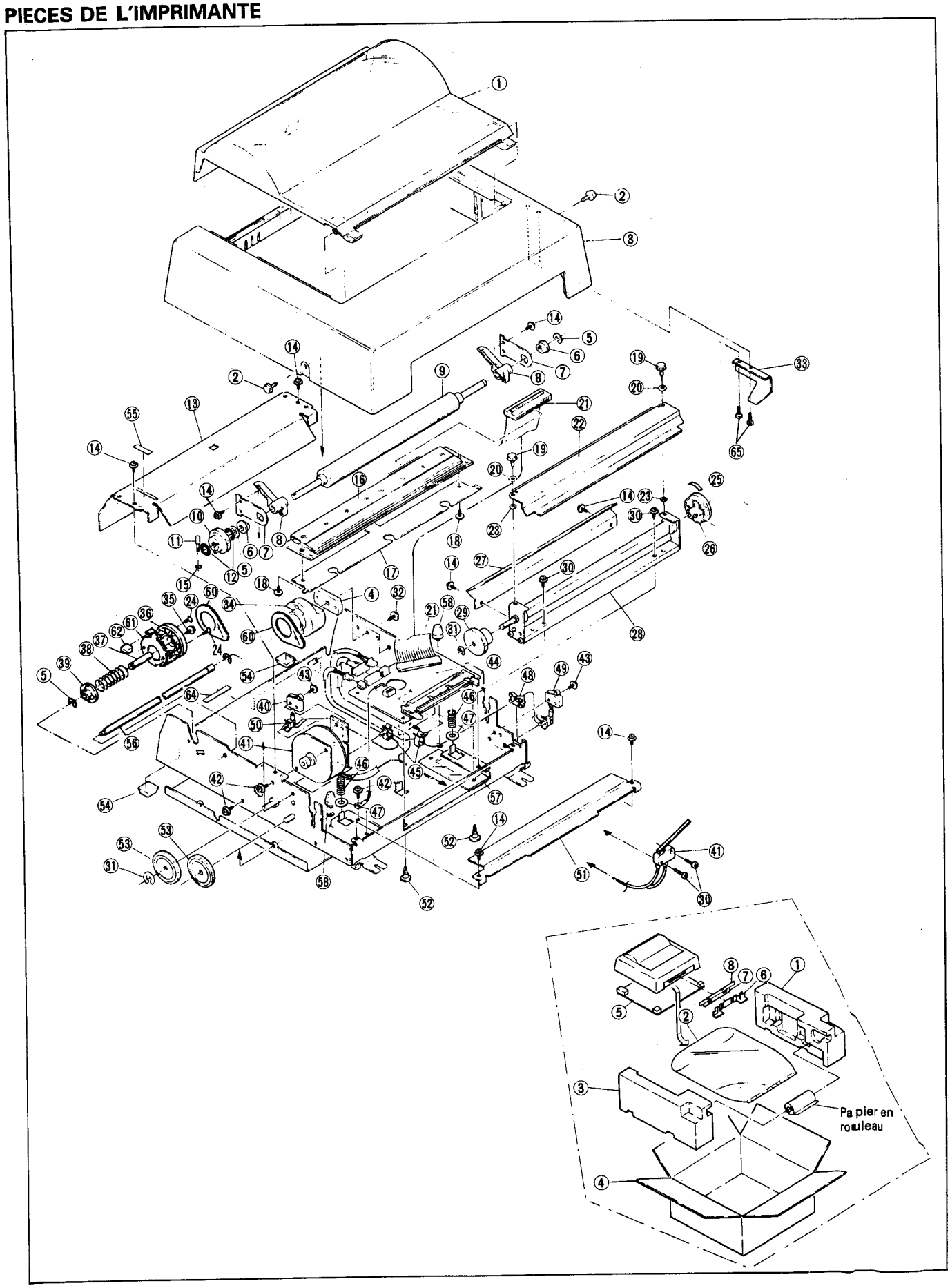
| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **DIODES** | | | |
| D701 | 95KUBC0129BA | Diode | AM |
| D702 | 95KUBC0129BA | Diode | AM |
| D703 | 95KUBC0129BA | Diode | AM |
| D704 | 95KUBC0129BA | Diode | AM |
| D709 | 95KUBA0004AZ | 1SS53 | AB |
| D710 | 95KUBC0012CZ | ES1A | AC |
| D711 | 95KUBC0012CZ | ES1A | AC |
| D712 | 95KUBA0004AZ | 1SS53 | AB |
| D713 | 95KUBC0012CZ | ES1A | AC |
| D714 | 95KUBC0012CZ | ES1A | AC |
| D715 | 95KUBA0005AZ | 1SS55 | AB |
| D716 | 95KUBC0012CZ | ES1A | AC |
| D717 | 95KUBC0012CZ | ES1A | AC |
| D718 | 95KUBC0012CZ | ES1A | AC |
| D719 | 95KUBC0012CZ | ES1A | AC |
| D720 | 95KUBC0084BZ | ERC47-02 | AE |
| D721 | 95KUBA0004AZ | 1SS53 | AB |
| D722 | 95KUBA0004AZ | 1SS53 | AB |
| D723 | 95KUBC0012CZ | ES1A | AC |
| D724 | 95KUBC0012CZ | ES1A | AC |
| DS701 | 95KUBB0087DZ | Pile de diodes D5SB60 | AR |
| DS702 | 95KUBB0103AZ | Pile de diodes 5CS04SM | AM |
| DS703 | 95KUBB0022EZ | Pile de diodes 5CS04SN | AK |
| DS704 | 95KUBB0022EZ | Pile de diodes 5CS04SN | AK |
| DS705 | 95KUBB0022EZ | Pile de diodes 5CS04SN | AK |
| DS706 | 95KUBB0022EZ | Pile de diodes 5CS04SN | AK |
| ZD701 | RH-EX0088CEZZ | Diode Zener RD7,5EB1 | AC |
| ZD702 | 95KUBD0127CZ | Diode Zener RD16EB2 | AC |
| ZD703 | RH-EX0044TAZZ | Diode Zener RD8,2EB1 | AC |
| ZD704 | RH-EX0017TAZZ | Diode Zener RD30EB | AC |
| ZD705 | 95KUBD0134AZ | Diode Zener RD30EB | AC |
| ZD706 | RH-EX0138CEZZ | Diode Zener RD6,8EB | AC |
| ZD707 | RH-EX0043TAZZ | Diode Zener RD5,6EB1 | AC |
| **TRANSFORMATEURS** | | | |
| ⚠ T701 | 95K130840002 | Transformateur | AV |
| ⚠ T702 | 95K130840002 | Transformateur | AV |
| ⚠ T703 | 95K129840001 | Transformateur | AM |
| ⚠ T704 | 95K129840002 | Transformateur | AK |
| ⚠ T705 | 95K129840002 | Transformateur | AK |
| ⚠ T706 | 95K129840002 | Transformateur | AK |
| ⚠ T707 | 95K129840002 | Transformateur | AK |
| T708 | 95K129800104 | Transformateur | AS |
| T709 | 95K829030104 | Transformateur | AK |
| T710 | 95K129800103 | Transformateur | AW |
| **BOBINES** | | | |
| L701 | 95KUKZ0072ZZ | Bobine de choc | AG |
| L704 | 95K130800011 | Bobine de choc | AN |
| L705 | 95K130800011 | Bobine de choc | AN |
| L706 | 95K829030057 | Bobine de choc | AM |
| L707 | 95K129800101 | Bobine de choc | AL |
| L708 | 95K129800100 | Bobine de choc | AN |
| L709 | 95K129800101 | Bobine de choc | AL |
| L710 | 95K129800102 | Bobine de choc | AM |
| L711 | 95KUEZ0063ZZ | Bobine de choc | AC |
| L712 | 95KUKZ0072ZZ | Bobine de choc | AG |

| N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| DUNTK3912DE03 | | UNITE DE DIODE ELECTROLUMINESCENTE | BG |
| **DIODES ET DIODES ELECTROLUMINESCENTES** | | | |
| D301 | RH-PX0150CEZZ | NAR161-A | AL |
| D302 | RH-PX0151CEZZ | NAY261P-B | AR |
| **DIVERS** | | | |
| CO | QSõCN0301CE02 | Douille | AA |
| RA | QSõCN0301CE09 | Douille | AA |
| RA | QSõCN0304CEZZ | Douille | AA |
| CO | QSõCN0337CEZZ | Douille | AB |
| RD | QSõCN1003CEZZ | Douille | AB |
| RD | QSõCN1010GEZZ | Douille | AB |
| RD | QSõCN1037CEZZ | Douille | AD |
| LERD | QSõCN1070GEZZ | Douille | AA |
| | RRMCU0092CEZZ | Récepteur à distance | BA |
| DUNTK4486DE01 | | ENSEMBLE PLAQUETTE DE SYSTEME A TRANSFERT DE CHARGES | BY |
| **CIRCUITS INTEGRES** | | | |
| IC201 | VHiHD7406//-1 | HD7406P | AG |
| IC202 | VHiDS0026//-1 | DS0026 | AQ |
| IC203 | VHiLM733CN/-1 | LM733CN | AK |
| IC204 | VHiLF357N//-1 | LF357N | AL |
| CCD-1 | VHiTCD103C/-1 | TCD103C | BW |
| **DIODES** | | | |
| D201 \| 204 | VHD1SS119//-1 | 1SS119 | AB |
| **BOBINES ET TRANSFORMATEURS** | | | |
| L201 \| 204 | VP-CF100K0000 | Bobine, 10µH | AB |
| **COMMANDES** | | | |
| R220 | RVR-B5242CEZZ | Commande de gain 1k ohms | AD |
| **DIVERS** | | | |
| | QSõCN1202CEZZ | Douille | AB |
| | QSõCN1270GEZZ | Douille | AB |
| | PSPAV0039CEZZ | Cale d'éspacement de système à trasfert de charges | AB |
| | XTAS330P12000 | Vis rouge pour support de système à transfert de charges | AA |
| | LHLDZ1368CE00 | Support de système à transfert de charges | AC |
| ⚠ | QCNW-0667CEZZ | Fil | BS |

| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| | DUNTK3914DE03 | ENSEMBLE PLAQUETTE D'INTERRUPTEUR | BB |
| | | **DIODES** | |
| D303 \| 321 | VHD1SS119//-1 | 1SS119 | AB |
| | | **DIVERS** | |
| | QSõCN1003CEZZ | Douille | AB |
| | QSõCN1070GEZZ | Douille | AA |
| S301 | QSW-K0002GEZZ | Douille | AC |
| S302 \| 319 | QSW-K0002CEZZ | Douille | AC |
| ⚠ | QCNW-0655CEZZ | CONDUCTEUR RD | AU |
| | DUNTK4402DE01 | ENSEMBLE PLAQUETTE DE DETECTEUR DE PAGE | AY |
| | | **TRANSISTORS** | |
| Q41 | VS2SC1815GW-1 | 2SC1815GR | AB |
| | | **DIODES ET DIODES ELECTROLUMINESCENTES** | |
| D402 | RH-PX0172CEZZ | Photodiode | AP |
| D404 | RH-EX0222CEZZ | Diode Zener | AB |

| N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| | | **COMMANDES** | |
| R405 | RVR-M4105GEZZ | 470Ω VR | AC |
| | | **DIVERS** | |
| PA | QPLGN0302CENT | Fiche, 3 broches | AG |
| LA | QSõCN0304CEZZ | Douille | AA |
| LPR | QSõCN0910GEZZ | Douille | AB |
| PA | QSõCN0302CENT | Douille | AB |
| RO | QSõCN0302CENT | Douille | AB |
| | DUNTK4403DE01 | ENSEMBLE PLAQUETTE DE DETECTEUR DE POSITION | AX |
| | | **TRANSISTORS** | |
| Q51 | VS2SC1815GW-1 | 2SC1815GR | AB |
| | | **DIODES ET DIODES ELECTROLUMINESCENTES** | |
| D502 | RH-PX0172CEZZ | Photodiode | AL |
| D504 | RH-EX0222CEZZ | Diode Zener | AB |
| | | **COMMANDES** | |
| R505 | RVR-M4105GEZZ | 470Ω VR | AC |
| | | **DIVERS** | |
| RO | QPLGN0302CENT | Fiche | AG |

## PIECES DE L'IMPRIMANTE



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# PIECES DE L'IMPRIMANTE

| N° de réf. | N° de pièce | Description | Rang de prix | N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|---|---|---|---|
| 1 | GCōVP1051HCZZ | Couvercle de papier | AW | 33 | Gi TAF1015HCZZ | Détecteur de coffret | AE |
| 2 | LX- BZ1108HCZZ | Vis | AB | 34 | PFTAZ2011SCZZ | Bobine (gauche) | AH |
| 3 | GCABB1047HCZA | Coffret | AZ | 35 | XBPSD40W10K00 | Vis | AA |
| 4 | PSPAZ1104HCZZ | Cale d'espacement de porte-papier | AC | 36 | PFTAZ1024HCZZ | Bobine (droite) | AG |
| | | | | 37 | NSFTZ2162SCZZ | Arbre de bobine (droit) | AL |
| 5 | XRESP60- 08000 | Anneau en E | AA | 38 | MSPRC1174HCZZ | Ressort de bobine | AC |
| 6 | NBRGM1052HCZZ | Palier de cylindre | AE | 39 | NBRGM1053HCZZ | Palier d'arbre de porte-papier | AE |
| 7 | Gi TAF1008HCZZ | Plaque de fixation de cylindre | AC | 40 | CSW- M1062HC01 | Unité de détecteur de papier | AP |
| 8 | MLEVP1036HCZZ | Levier de levage de tête | AE | 41 | CMōTZ1033HC01 | Unité de moteur (avec interrupteur de sécurité) | BD |
| 9 | NRōLS1057HCZZ | Cylindre | BC | | | | |
| 10 | NGERZ1038HCZZ | Engrenage de cylindre | AD | 42 | XBPSD40W08KS0 | Vis | AA |
| 11 | NSFTZ1094HCZZ | Goupille d'arbre de cylindre | AE | 43 | XBPSD20P10KS0 | Vis | AB |
| 12 | LX- WZ1014HCZZ | Rondelle | AB | 44 | CPWBF1368HC02 | Plaquette de moteur | BK |
| 13 | Gi TAF1010HCZZ | Plaque mobile | AT | 45 | LHLDW2008SCZZ | Petit collier | AC |
| 14 | XBPSD30W06KS0 | Vis | AA | 46 | MSPRT1167HCZZ | Ressort de tête | AC |
| 15 | XRESP20- 04000 | Anneau en E | AA | 47 | XWHSD80- 16180 | Rondelle | AA |
| 16 | RHEDZ1004HCZZ | Tête thermique | ** | 48 | LHLDW2068SCZZ | Porte-fils | AC |
| 17 | LHLDZ1134HCZZ | Support de tête | AG | 49 | CSW- M1059HC01 | Unité de détecteur de came | AN |
| 18 | XBPSD40P06KS0 | Vis (4×6KS) | AB | 50 | LBNDJ0020FCZZ | Collier rapide | AB |
| 19 | LX- BZ1081HCZZ | Vis | AB | 51 | Gi TAF1011HCZZ | Guide d'évacuation (FR) | AE |
| 20 | PSPAZ1118HCZZ | Rondelle d'espacement A | AB | 52 | PSPAN1008ACZZ | Cale d'espacement | AC |
| 21 | QCNW- 1200HCZA | Câble de tête | AY | 53 | NGERZ1037HCZZ | Démultiplicateur | AD |
| 22 | DUNTM1926HCZA | Ensemble plaque de guidage d'évacuation | AZ | 54 | GLEGG1009HCZZ | Pied en caoutchouc | AC |
| | | | | 55 | TLABP1105HCZA | Etiquette d'avertissement | AD |
| 23 | PSPAZ1105HCZZ | Rondelle d'espacement | AA | 56 | NSFTZ1096HCZZ | Arbre de gondolage | AL |
| 24 | XBSSD26P08000 | Vis | AA | 57 | PZETM1013HCZZ | Feuille d'isolation | AC |
| 25 | TLABP1111HCZZ | Etiquette D | AD | 58 | LSTPG1036HCZZ | Arrêtoir | AF |
| 26 | MCAMP1014HCZZ | Came de synchronisation | AD | 59 | PSPAZ1108HCZZ | Rondelle d'espacement et de protection de vis | AA |
| 27 | Gi TAF1009HCZZ | Guide d'évacuation (RE) | AE | | | | |
| 28 | PCUT- 1002HCZZ | Coupeuse | BV | 60 | PSHEZ1087HCZZ | Paper myler | AE |
| 29 | DUNTM1791HCZZ | Unité d'engrenage de coupeuse | AX | 61 | LANGA1309HCZZ | Cornière de porte-papier | AP |
| | | | | 62 | PCAPZ1050HCZZ | Chapeau de levier | AB |
| 30 | XBPSD30W16KS0 | Vis | AA | 63 | XWHSD40- 08100 | Rondelle plate | AA |
| 31 | XRESP40- 06000 | Anneau en E | AA | 64 | TLABP1180HCZZ | Etiquette EU | AB |
| 32 | XBPSD40W18KSō | Vis | AB | 65 | LX- BZ1098HCZZ | Vis | AA |

| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **PIECES D'EMBLALAGE DE L'IMPRIMANTE** | | | |
| 1 | SPAKA1264HCZZ | Tampon (droite) | AQ |
| 2 | SPAKA1265HCZZ | Tampon | AM |
| 3 | SPAKA1263HCZZ | Tampon (gauche) | AQ |
| 4 | SPAKC1379HCZZ | Carton d'emballage E | AR |
| 5 | SPAKA1269HCZZ | Tampon | AL |
| 6 | SPAKA1270HCZZ | Tampon | AD |
| 7 | PSHEZ1088HCZZ | Feuille d'isolation | AB |
| 8 | PTPEZ1006HCZZ | Ruban d'aluminium | AE |

| N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **PIECES DE LA PLAQUETTE D'IMPRIMANTE** | | | |
| 1 | QCNCM00LLMC60 | Connecteur (60 broches) | AQ |
| 2 | QCNCM1004HC0C | Connecteur (3 broches) | AC |
| 3 | QCNCM1004HC0F | Connecteur (6 broches) | AD |
| 4 | QCNCM5076BCZZ | Connecteur (2 broches) | AB |
| 5 | QCNW- 1199HCZA | Conducteur de mise à la terre | AB |
| 6 | QCNW- 1200HCZA | Câble de tête | AY |
| 7 | QSW- Z2023HCZZ | Intrerrupteur DIP (4 broches) | AN |

| N° de réf. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **PIECES D'EMBALLAGE** | | | |
| 1 | SPAKC2771CEZZ | Carton d'emballage | BH |
| 2 | SPAKL0003CEZZ | Joint | AF |
| 3 | SPAKP0351CEZZ | Sac en plastique | AF |
| 4 | SPAKP0352CEZZ | Sac en plastique | AC |
| 5 | SPAKX1254CEZZ | Tampon | BC |
| 6 | SPAKX1255CEZZ | Tampon | AT |
| 7 | SPAKX1312CEZZ | Tampon | AW |
| 8 | TGAN- 1158CEZZ | Carte-G | AD |
| 9 | SPAKX1317CEZZ | Tampon | AG |
| 10 | SPAKX1379CEZZ | Tampon | AG |

| N° dé ref. | N° de pièce | Description | Rang de prix |
|---|---|---|---|
| **ACCESSOIRE** | | | |
| | SSAKA0003GEZZ | Sac en plastique | AA |
| | TiNS- 3063CEZZ | Manuel d'utilisateur | AH |
| | TMAN- 3619CEZZ | Manuel d'instructions | AH |
| | SSAKA0005GEZZ | Sac en plastique | AA |
| | XHBSB40P12000 | Vis | AA |
| | CSAKA0005DE02 | Ensemble vis | AD |

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| CCHSM0139CE02 | 7- 1 | BU |
| CCHSM0140CE02 | 7- 2 | BT |
| CCHSM0141CE01 | 7- 3 | AT |
| CCHSM0142CE01 | 7- 4 | AT |
| CDECE0006CE03 | 3- 2 | BQ |
| CDECE0006CE03 | 9- 1 | BQ |
| CMōTZ1033HC01 | 18- 41 | BD |
| CPWBF1368HC02 | 18- 44 | BK |
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| CSW- M1062HC01 | 18- 40 | AP |
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| DUNTK3914DE03 | 3- 6 | BB |
| DUNTK3914DE03 | 12- 5 | BB |
| DUNTK4029DE03 | 3- 9 | AW |
| DUNTK4402DE01 | 3- 7 | AY |
| DUNTK4402DE01 | 12- 6 | AY |
| DUNTK4403DE01 | 3- 8 | AX |
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| GCōVA8005CESA | 11- 3 | AC |
| GCōVA8007CE00 | 11- 4 | AC |
| GCōVH1024CESA | 6- 25 | AA |
| GCōVP1051HCZZ | 18- 1 | AW |
| GFTAR1009CESA | 3- 12 | BC |
| GFTAR3010CE00 | 3- 11 | AN |
| Gi TAF1008HCZZ | 18- 7 | AC |
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| GLEGG1009HCZZ | 18- 54 | AC |
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| GLEGM9006CESA | 11- 6 | BB |
| GLEGM9008CESA | 11- 7 | BW |
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| GLEGP9020CEZZ | 11- 9 | AN |
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| HDECE0003CESA | 8- 3 | BD |
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| LHLDW1088CEZZ | 6- 9 | AD |
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| LHLDW9017CEKZ | 6- 17 | AD |
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| LX- BZ1098HCZZ | 18- 65 | AA |
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| LX- BZ3146CEFD | 6- 15 | AC |
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| LX- BZ3152CEFP | 11- 13 | AF |
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| LX- LZ1001GEZZ | 6- 18 | AA |
| LX- NZ3014CEFN | 8- 12 | AA |
| LX- NZ3074CEFD | 6- 19 | AC |
| LX- NZ3077CEFD | 11- 14 | AB |
| LX- PZ3003CEFW | 10- 1 | AA |
| LX- RZ0001TAFD | 9- 15 | AA |
| LX- TZ3024CEFD | 7- 7 | AA |
| LX- UZ3001CEFD | 6- 24 | ** |
| LX- WZ1014HCZZ | 18- 12 | AB |
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| MJNTP0019CEZZ | 10- 3 | AF |
| MLEVP1036HCZZ | 18- 8 | AE |
| MSPRC1174HCZZ | 18- 38 | AC |
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| NBRGM0002CEZZ | 10- 5 | AM |
| NBRGM1052HCZZ | 18- 6 | AE |
| NBRGM1053HCZZ | 18- 39 | AE |
| NGERZ1037HCZZ | 18- 53 | AD |
| NGERZ1038HCZZ | 18- 10 | AD |
| NRōLS1057HCZZ | 18- 9 | BC |
| NSFTM0003CEFW | 10- 6 | AE |
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|---|---|---|
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| PSPAZ1108HCZZ | 18- 59 | AA |
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| PZETM1013HCZZ | 18- 57 | AC |
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| QCNCM00LLMC60 | 19- 9 | AQ |
| QCNCM1004HC0C | 19- 10 | AC |
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| QCNW-0655CEZZ | 16- 6 | AU |
| QCNW-0659CEZZ | 13- 54 | |
| QCNW-0660CEZZ | 3- 33 | AG |
| QCNW-0663CEZZ | 6- 20 | AF |
| QCNW-0667CEZZ | 15- 78 | BS |
| QCNW-1199HCZA | 19- 13 | AB |
| QCNW-1200HCZA | 18- 21 | AY |
| QCNW-1200HCZA | 19- 14 | AY |
| QFS-C3223CEZZ | 13- 51 | AD |
| QPLGN0213GEZZ | 13- 35 | AB |
| QPLGN0301CE02 | 13- 36 | AA |
| QPLGN0301CE04 | 13- 52 | AA |
| QPLGN0301CE06 | 13- 53 | AA |
| QPLGN0301CE09 | 13- 44 | AA |
| QPLGN0302CENT | 16- 11 | AG |
| QPLGN0302CENT | 16- 20 | AG |
| QPLGN0667GEZZ | 13- 38 | AC |
| QPLGN0705CEZZ | 13- 42 | AB |
| QPLGN0767GEZZ | 13- 38 | AC |
| QPLGN0767GEZZ | 13- 46 | AC |
| QPLGN0913GEZZ | 13- 41 | AB |
| QPLGN1006CEZZ | 13- 40 | AC |
| QPLGN1013GEZZ | 13- 45 | AB |
| QPLGN1067GEZZ | 13- 37 | AC |
| QPLGN1204CEZZ | 13- 34 | AC |
| QPLGN6004CEZZ | 13- 43 | AM |
| QSōCF0001CEZZ | 6- 21 | AF |
| QSōCN0301CE02 | 15- 56 | AA |
| QSōCN0301CE09 | 15- 57 | AA |
| QSōCN0302CENT | 16- 14 | AB |
| QSōCN0302CENT | 16- 15 | AB |
| QSōCN0304CEZZ | 15- 58 | AA |
| QSōCN0304CEZZ | 16- 12 | AA |
| QSōCN0337CEZZ | 15- 59 | AB |
| QSōCN0767GEZZ | 13- 47 | AB |
| QSōCN0910GEZZ | 16- 13 | AB |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| QSōCN1003CEZZ | 15- 60 | AB |
| QSōCN1003CEZZ | 16- 2 | AB |
| QSōCN1010GEZZ | 15- 61 | AB |
| QSōCN1037CEZZ | 15- 62 | AD |
| QSōCN1067GEZZ | 13- 48 | AC |
| QSōCN1070GEZZ | 15- 63 | AA |
| QSōCN1070GEZZ | 16- 3 | AA |
| QSōCN1202CEZZ | 15- 73 | AB |
| QSōCN1270GEZZ | 15- 74 | AB |
| QSōCZ2803CEZZ | 13- 49 | AE |
| QSW-C0018CEZZ | 3- 30 | AL |
| QSW-C0018CEZZ | 13- 50 | AL |
| QSW-K0002CEZZ | 16- 5 | AC |
| QSW-K0002GEZZ | 16- 4 | AC |
| QSW-Z2023HCZZ | 19- 15 | AN |
| [R] | | |
| RCRSB0052CEZZ | 13- 33 | AK |
| RCRSB0055CEZZ | 13- 32 | AK |
| RDENC0003CEZZ | 3- 10 | ** |
| RDENC0003CEZZ | 12- 2 | ** |
| RH-DX0038CEZZ | 13- 17 | AB |
| RH-DX0079TAZZ | 13- 18 | AE |
| RH-DX0110CEZZ | 13- 15 | AB |
| RH-DX0110CEZZ | 13- 20 | AB |
| RH-EX0017TAZZ | 15- 30 | AC |
| RH-EX0043TAZZ | 15- 33 | AC |
| RH-EX0044TAZZ | 15- 29 | AC |
| RH-EX0061CEZZ | 13- 16 | AD |
| RH-EX0088CEZZ | 15- 27 | AC |
| RH-EX0138CEZZ | 15- 32 | AC |
| RH-EX0153CEZZ | 13- 19 | AB |
| RH-EX0222CEZZ | 16- 9 | AB |
| RH-EX0222CEZZ | 16- 18 | AB |
| RH-iC0493CEZZ | 12- 90 | AM |
| RH-iX0290CEZZ | 12- 52 | AE |
| RH-iX0290CEZZ | 12- 98 | AE |
| RH-iX0294CEZZ | 12- 53 | AH |
| RH-iX0297CEZZ | 12- 42 | AN |
| RH-iX0297CEZZ | 12-101 | AN |
| RH-iX0301CEZZ | 12- 40 | AN |
| RH-iX0301CEZZ | 12- 41 | AN |
| RH-iX0301CEZZ | 12- 99 | AN |
| RH-iX0301CEZZ | 12-100 | AN |
| RH-iX0331CEZZ | 12- 46 | AM |
| RH-iX0385CEZZ | 12- 43 | AG |
| RH-iX0397CEZZ | 13- 11 | AG |
| RH-iX0399CEZZ | 12- 51 | AX |
| RH-iX0493CEZZ | 12- 89 | AM |
| RH-iX0589CEZZ | 12- 45 | AH |
| RH-iX0590CEZZ | 12- 44 | AU |
| RH-iX0591CEZZ | 12- 48 | AT |
| RH-iX0591CEZZ | 12- 49 | AT |
| RH-iX0592CEZZ | 12- 55 | BF |
| RH-iX0593CEZZ | 12- 54 | BE |
| RH-iX0596CEZZ | 12- 56 | AH |
| RH-iX0749CEZZ | 12- 50 | AY |
| RH-PX0150CEZZ | 15- 54 | AL |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| RH-PX0151CEZZ | 15- 55 | AR |
| RH-PX0172CEZZ | 16- 8 | AP |
| RH-PX0172CEZZ | 16- 17 | AL |
| RHEDZ1004HCZZ | 18- 16 | ** |
| RMPTC0033CEZZ | 13- 31 | AC |
| RMPTJ0032CEZZ | 13- 21 | AL |
| RRMCG0366CESA | 3- 22 | BH |
| RRMCU0092CEZZ | 15- 64 | BA |
| RVR-B5242CEZZ | 15- 72 | AD |
| RVR-M4105GEZZ | 16- 10 | AC |
| RVR-M4105GEZZ | 16- 19 | AC |
| [S] | | |
| SPAKA1263HCZZ | 19- 3 | AQ |
| SPAKA1264HCZZ | 19- 1 | AQ |
| SPAKA1265HCZZ | 19- 2 | AM |
| SPAKA1269HCZZ | 19- 5 | AL |
| SPAKA1270HCZZ | 19- 6 | AD |
| SPAKC1379HCZZ | 19- 4 | AR |
| SPAKC2771CEZZ | 19- 16 | BH |
| SPAKL0003CEZZ | 19- 17 | AF |
| SPAKP0351CEZZ | 19- 18 | AF |
| SPAKP0352CEZZ | 19- 19 | AC |
| SPAKX1254CEZZ | 19- 20 | BC |
| SPAKX1255CEZZ | 19- 21 | AT |
| SPAKX1312CEZZ | 19- 22 | AW |
| SPAKX1317CEZZ | 19- 24 | AG |
| SPAKX1379CEZZ | 19- 25 | AG |
| SSAKA0003GEZZ | 19- 26 | AA |
| SSAKA0005GEZZ | 19- 29 | AA |
| [T] | | |
| TCAUA3039CEZZ | 3- 23 | AC |
| TGAN-1158CEZZ | 19- 23 | AD |
| TiNS-3063CEZZ | 19- 27 | AH |
| TLABM1905CEZZ | 3- 24 | AD |
| TLABP1105HCZA | 18- 55 | AD |
| TLABP1111HCZZ | 18- 25 | AD |
| TLABP1180HCZZ | 18- 64 | AB |
| TLABS0039TAZZ | 6- 22 | AB |
| TLABS0094CEZZ | 3- 35 | AC |
| TMAN-3619CEZZ | 19- 28 | AH |
| [U] | | |
| UKōGL0001CEFP | 11- 19 | AD |
| UMGNB0003CEZZ | 3- 25 | AL |
| [V] | | |
| VCEAAAUKW107M | 14- 41 | AC |
| VCEAAA1CW107M | 13- 23 | AB |
| VCEAAU0JW228M | 14- 55 | AE |
| VCEAAU1AW476M | 14- 44 | AE |
| VCEAAU1EW107M | 14- 42 | AC |
| VCEAAU1EW476M | 14- 53 | AC |
| VCEAAU1VW108M | 14- 73 | AF |
| VCEAAU2EW105K | 14- 86 | AB |
| VCEAEA1AW107M | 13- 25 | AB |
| VCEAGA1AW108M | 13- 24 | AC |
| VCEAGA1VW107M | 13- 26 | AC |
| VCEAGA1VW108M | 13- 22 | AD |
| VCEAGU1HW226M | 14- 50 | AC |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| VCKYPA2HB101K | 14- 51 | AB |
| VCKZPU1HF103Z | 14- 54 | AA |
| VCKZPU2HB222K | 14- 61 | AD |
| VHD1SS119/ / - 1 | 13- 14 | AB |
| VHD1SS119/ / - 1 | 15- 70 | AB |
| VHD1SS119/ / - 1 | 16- 1 | AB |
| VHi DS0026/ / - 1 | 15- 66 | AQ |
| VHi D8255AC2 - 1 | 12-103 | AK |
| VHi HD7406/ / - 1 | 15- 65 | AG |
| VHi LF353N/ / - 1 | 12- 97 | AH |
| VHi LF357N/ / - 1 | 15- 68 | AL |
| VHi LH-0080A- 1 | 12- 39 | AW |
| VHi LH2164 - 15/ | 12- 57 | AM |
| VHi LH2164 - 15/ | 12- 58 | AM |
| VHi LH2164 - 15/ | 12- 59 | AM |
| VHi LH2164 - 15/ | 12- 60 | AM |
| VHi LH2164 - 15/ | 12- 61 | AM |
| VHi LH2164 - 15/ | 12- 62 | AM |
| VHi LH2164 - 15/ | 12- 63 | AM |
| VHi LH2164 - 15/ | 12- 64 | AM |
| VHi LH2164 - 15/ | 12- 65 | AM |
| VHi LH2164 - 15/ | 12- 66 | AM |
| VHi LH2164 - 15/ | 12- 67 | AM |
| VHi LH2164 - 15/ | 12- 68 | AM |
| VHi LH2164 - 15/ | 12- 69 | AM |
| VHi LH2164 - 15/ | 12- 70 | AM |
| VHi LH2164 - 15/ | 12- 71 | AM |
| VHi LH2164 - 15/ | 12- 72 | AM |
| VHi LH2164 - 15/ | 12- 73 | AM |
| VHi LH2164 - 15/ | 12- 74 | AM |
| VHi LH2164 - 15/ | 12- 75 | AM |
| VHi LH2164 - 15/ | 12- 76 | AM |
| VHi LH2164 - 15/ | 12- 77 | AM |
| VHi LH2164 - 15/ | 12- 78 | AM |
| VHi LH2164 - 15/ | 12- 79 | AM |
| VHi LH2164 - 15/ | 12- 80 | AM |
| VHi LH2164 - 15/ | 12- 81 | AM |
| VHi LH2164 - 15/ | 12- 82 | AM |
| VHi LH2164 - 15/ | 12- 83 | AM |
| VHi LH2164 - 15/ | 12- 84 | AM |
| VHi LH2164 - 15/ | 12- 85 | AM |
| VHi LH2164 - 15/ | 12- 86 | AM |
| VHi LH2164 - 15/ | 12- 87 | AM |
| VHi LH2164 - 15/ | 12- 88 | AM |
| VHi LM339AN/ - 1 | 12- 95 | AH |
| VHi LM733CN/ - 1 | 15- 67 | AK |
| VHi PST520C2 - 1 | 12-102 | AT |
| VHi SN74LS02 - 1 | 12-106 | AE |
| VHi SN74LS04 - 1 | 13- 4 | AE |
| VHi SN74LS04 - 1 | 13- 5 | AE |
| VHi SN74LS04 - 1 | 13- 9 | AE |
| VHi SN74LS08 - 1 | 12-105 | AE |
| VHi SN74LS08 - 1 | 12-107 | AE |
| VHi SN74LS138/ | 12- 47 | AG |
| VHi SN74LS14 - 1 | 13- 6 | AH |
| VHi SN74LS32 - 1 | 13- 1 | AE |
| VHi SN74LS32 - 1 | 13- 2 | AE |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| VHi SN74LS32 - 1 | 13- 3 | AE |
| VHi SN74LS32 - 1 | 13- 7 | AE |
| VHi SN7404/ / - 1 | 13- 13 | AE |
| VHi SN7407/ / - 1 | 12- 91 | AF |
| VHi SN7407/ / - 1 | 12- 92 | AF |
| VHi SN7407/ / - 1 | 12- 93 | AF |
| VHi SN7407/ / - 1 | 12-104 | AF |
| VHi SN7407/ / - 1 | 13- 8 | AF |
| VHi STA401/ / - 1 | 12- 94 | AQ |
| VHi STA401/ / - 1 | 13- 12 | AQ |
| VHi TCD103C/ - 1 | 15- 69 | BW |
| VHi TL810CP/ - 1 | 12- 96 | AH |
| VHi UPC78M12H1 | 13- 59 | AH |
| VHi UPC7912H- 1 | 13- 60 | AL |
| VHi ZN74LS32 - 1 | 13- 10 | AE |
| VP- CF100K0000 | 15- 71 | AB |
| VRS- VV3AB471J | 13- 28 | AA |
| VRS- VV3DB471J | 13- 29 | AA |
| VRS- VV3LB331J | 13- 30 | AB |
| VRW- KX4DC3R3J | 13- 27 | AE |
| VS2SA1015Y/ 1E | 12- 13 | AC |
| VS2SA1015Y/ 1E | 12- 17 | AC |
| VS2SA673 - C/ 1E | 12- 10 | AD |
| VS2SA673 - C/ 1E | 12- 11 | AD |
| VS2SA673 - C/ 1E | 12- 12 | AD |
| VS2SB1094LK- 1 | 13- 70 | AG |
| VS2SB791K/ / - 1 | 12- 29 | AK |
| VS2SB791K/ / - 1 | 12- 30 | AK |
| VS2SC1213 - C1A | 12- 31 | AC |
| VS2SC1213 - C1A | 12- 32 | AC |
| VS2SC1472KB1E | 12- 19 | AC |
| VS2SC1815GW- 1 | 16- 7 | AB |
| VS2SC1815GW- 1 | 16- 16 | AB |
| VS2SC1815YW- 1 | 12- 37 | AC |
| VS2SC1815YW1E | 12- 9 | AB |
| VS2SC1815YW1E | 12- 14 | AB |
| VS2SC1815YW1E | 12- 16 | AB |
| VS2SC1815YW1E | 12- 18 | AB |
| VS2SC1815YW1E | 12- 33 | AB |
| VS2SC1815YW1E | 12- 34 | AB |
| VS2SC1815YW1E | 12- 35 | AB |
| VS2SC1815YW1E | 12- 36 | AB |
| VS2SC3402/ / - 1 | 12- 38 | AB |
| VS2SD1248K/ - 1 | 12- 21 | AH |
| VS2SD1248K/ - 1 | 12- 22 | AH |
| VS2SD1248K/ - 1 | 12- 23 | AH |
| VS2SD1248K/ - 1 | 12- 24 | AH |
| VS2SD1248K/ - 1 | 12- 25 | AH |
| VS2SD1248K/ - 1 | 12- 26 | AH |
| VS2SD1248K/ - 1 | 12- 27 | AH |
| VS2SD1248K/ - 1 | 12- 28 | AH |
| VS2SD400 - F/ - 1 | 12- 20 | AD |
| VS2SK583/ / / - 1 | 12- 15 | AE |
| [X] | | |
| XBPSB30P10JS0 | 3- 26 | AA |
| XBPSD20P10KS0 | 18- 43 | AB |
| XBPSD30W06KS0 | 18- 14 | AA |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| XBPSD30W16KS0 | 18- 30 | AA |
| XBPSD40P06KS0 | 18- 18 | AB |
| XBPSD40P10J00 | 3- 27 | AA |
| XBPSD40W08KS0 | 18- 42 | AA |
| XBPSD40W10K00 | 18- 35 | AA |
| XBPSD40W18KSõ | 18- 32 | AB |
| XBSSD26P08000 | 18- 24 | AA |
| XHBSB40P08000 | 9- 12 | AA |
| XHBSB40P12000 | 19- 30 | AA |
| XHBSD40P10000 | 7- 8 | AA |
| XHPSB40P12000 | 9- 13 | AA |
| XHPSD30P06WSõ | 7- 15 | AA |
| XHPSD30P08WS0 | 6- 23 | AA |
| XHPSD40P08000 | 8- 14 | AA |
| XJPSB40P10WS0 | 3- 28 | AA |
| XJPSB40P10WS0 | 7- 9 | AA |
| XRESJ50 - 06000 | 10- 7 | AA |
| XRESP20 - 04000 | 18- 15 | AA |
| XRESP40 - 06000 | 18- 31 | AA |
| XRESP60 - 08000 | 18- 5 | AA |
| XTASB40P16000 | 9- 14 | AA |
| XTAS330P12000 | 15- 76 | AA |
| XUTSD40P16000 | 9- 16 | AA |
| XWHJZ62 - 05095 | 10- 8 | AA |
| XWHSD40 - 08100 | 18- 63 | AA |
| XWHSD80 - 16180 | 18- 47 | AA |
| [Numerique] | | |
| 95KPJC0114ZZ | 14- 7 | AG |
| 95KPJC0279ZZ | 14- 8 | AG |
| 95KPJC0279ZZ | 14- 9 | AG |
| 95KPZZ0073ZZ | 14- 10 | AA |
| 95KUAA0019AZ | 13- 68 | AD |
| 95KUAA0019AZ | 13- 71 | AD |
| 95KUAB0003AZ | 13- 67 | AE |
| 95KUAC0055AZ | 13- 65 | AL |
| 95KUAC0107AZ | 13- 69 | AM |
| 95KUAC0107AZ | 13- 72 | AM |
| 95KUAC0107AZ | 13- 73 | AM |
| 95KUAC0119AZ | 13- 61 | AQ |
| 95KUAC0119AZ | 13- 62 | AQ |
| 95KUAC0119AZ | 13- 63 | AQ |
| 95KUAC0119AZ | 13- 64 | AQ |
| 95KUAD0019AZ | 13- 66 | AV |
| 95KUAZ0004AZ | 13- 74 | AC |
| 95KUAZ0004AZ | 13- 75 | AC |
| 95KUBA0004AZ | 15- 5 | AB |
| 95KUBA0004AZ | 15- 8 | AB |
| 95KUBA0004AZ | 15- 17 | AB |
| 95KUBA0004AZ | 15- 18 | AB |
| 95KUBA0005AZ | 15- 11 | AB |
| 95KUBB0022EZ | 15- 23 | AK |
| 95KUBB0022EZ | 15- 24 | AK |
| 95KUBB0022EZ | 15- 25 | AK |
| 95KUBB0022EZ | 15- 26 | AK |
| 95KUBB0087DZ | 15- 21 | AR |
| 95KUBB0103AZ | 15- 22 | AM |
| 95KUBC0012CZ | 15- 6 | AC |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| 95KUBC0012CZ | 15- 7 | AC |
| 95KUBC0012CZ | 15- 9 | AC |
| 95KUBC0012CZ | 15- 10 | AC |
| 95KUBC0012CZ | 15- 12 | AC |
| 95KUBC0012CZ | 15- 13 | AC |
| 95KUBC0012CZ | 15- 14 | AC |
| 95KUBC0012CZ | 15- 15 | AC |
| 95KUBC0012CZ | 15- 19 | AC |
| 95KUBC0012CZ | 15- 20 | AC |
| 95KUBC0084BZ | 15- 16 | AE |
| 95KUBC0129BA | 15- 1 | AM |
| 95KUBC0129BA | 15- 2 | AM |
| 95KUBC0129BA | 15- 3 | AM |
| 95KUBC0129BA | 15- 4 | AM |
| 95KUBD0127CZ | 15- 28 | AC |
| 95KUBD0134AZ | 15- 31 | AC |
| 95KUCH0023ZZ | 13- 56 | AV |
| 95KUCH0023ZZ | 13- 57 | AV |
| 95KUCZ0091ZZ | 13- 58 | AK |
| 95KUEFD330AE | 14- 15 | AB |
| 95KUEFD330AE | 14- 17 | AB |
| 95KUEFD330AE | 14- 18 | AB |
| 95KUEFD330AE | 14- 19 | AB |
| 95KUEFD330AE | 14- 20 | AB |
| 95KUEFD331AF | 14- 13 | AB |
| 95KUEFD331AF | 14- 14 | AB |
| 95KUEZ0013ZZ | 14- 16 | AB |
| 95KUEZ0013ZZ | 14- 21 | AB |
| 95KUEZ0013ZZ | 14- 22 | AB |
| 95KUEZ0013ZZ | 14- 23 | AB |
| 95KUEZ0013ZZ | 14- 24 | AB |
| 95KUEZ0063ZZ | 15- 52 | AC |
| 95KUEZ0181ZZ | 14- 25 | AD |
| 95KUEZ0183ZZ | 14- 26 | AB |
| 95KUEZ0183ZZ | 14- 27 | AB |
| 95KUEZ0214ZZ | 14- 11 | AD |
| 95KUEZ0214ZZ | 14- 12 | AD |
| 95KUFZ0055ZZ | 14- 3 | AD |
| 95KUFZ0056ZZ | 14- 1 | AD |
| 95KUFZ0056ZZ | 14- 2 | AD |
| 95KUFZ0056ZZ | 14- 4 | AD |
| 95KUFZ0067ZZ | 14- 5 | AD |
| 95KUFZ0067ZZ | 14- 6 | AD |
| 95KUGAA222AK | 14- 56 | AE |
| 95KUGAB470AK | 14- 45 | AE |
| 95KUGAB470AK | 14- 46 | AE |
| 95KUGAB470AK | 14- 47 | AE |
| 95KUGAB470AK | 14- 48 | AE |
| 95KUGAB470AK | 14- 49 | AE |
| 95KUGAD101AK | 14- 43 | AC |
| 95KUGAD470AK | 14- 59 | AC |
| 95KUGAE101AK | 14- 52 | AC |
| 95KUGAE101AK | 14- 58 | AC |
| 95KUGAE102AK | 14- 72 | AD |
| 95KUGAE102AK | 14- 74 | AF |
| 95KUGAE102AK | 14- 76 | AF |
| 95KUGAE471BD | 14- 77 | AG |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|
| 95KUGAE472BL | 14- 78 | AP |
| 95KUGCF103AJ | 14- 57 | AA |
| 95KUGCF103AJ | 14- 60 | AA |
| 95KUGCF103AJ | 14- 75 | AA |
| 95KUGCF103AJ | 14- 79 | AA |
| 95KUGCF103AJ | 14- 80 | AA |
| 95KUGCF103AJ | 14- 83 | AA |
| 95KUGCQ222AB | 14- 30 | AD |
| 95KUGCQ222AB | 14- 31 | AD |
| 95KUGCQ222AB | 14- 32 | AD |
| 95KUGCZ102AA | 14- 65 | AD |
| 95KUGCZ102AA | 14- 66 | AD |
| 95KUGCZ102AA | 14- 67 | AD |
| 95KUGCZ102AA | 14- 68 | AD |
| 95KUGCZ102AA | 14- 69 | AD |
| 95KUGCZ102AA | 14- 70 | AD |
| 95KUGCZ102AA | 14- 71 | AD |
| 95KUGCZ102AA | 14- 81 | AD |
| 95KUGCZ222AA | 14- 62 | AD |
| 95KUGCZ222AA | 14- 63 | AD |
| 95KUGCZ222AA | 14- 64 | AD |
| 95KUGCZ331AB | 14- 36 | AC |
| 95KUGCZ331AB | 14- 39 | AC |
| 95KUGFF102AW | 14- 85 | AB |
| 95KUGFF334AW | 14- 82 | AF |
| 95KUGZ0126ZZ | 14- 34 | AF |
| 95KUGZ0126ZZ | 14- 35 | AF |
| 95KUGZ0126ZZ | 14- 37 | AF |
| 95KUGZ0126ZZ | 14- 38 | AF |
| 95KUGZ0169ZZ | 14- 40 | AC |
| 95KUGZ0325ZZ | 14- 84 | AG |
| 95KUGZ0326ZZ | 14- 28 | AH |
| 95KUGZ0403ZZ | 14- 33 | AN |
| 95KUKZ0072ZZ | 15- 44 | AG |
| 95KUKZ0072ZZ | 15- 53 | AG |
| 95K129800100 | 15- 49 | AN |
| 95K129800101 | 15- 48 | AL |
| 95K129800101 | 15- 50 | AL |
| 95K129800102 | 15- 51 | AM |
| 95K129800103 | 15- 43 | AW |
| 95K129800104 | 15- 41 | AS |
| 95K129840001 | 15- 36 | AM |
| 95K129840002 | 15- 37 | AK |
| 95K129840002 | 15- 38 | AK |
| 95K129840002 | 15- 39 | AK |
| 95K129840002 | 15- 40 | AK |
| 95K130800011 | 15- 45 | AN |
| 95K130800011 | 15- 46 | AN |
| 95K130840002 | 15- 34 | AV |
| 95K130840002 | 15- 35 | AV |
| 95K829030057 | 15- 47 | AM |
| 95K829030104 | 15- 42 | AK |

| CODE DE PIECES | N° | RANG DE PRIX |
|---|---|---|

VB-500G

SHARP

T5Z5-S
Printed in Japan

# SHARP SERVICE MANUAL
# SERVICE-HANDBUCH

SY5K5VB500G//

## MODEL MODELL VB-500G

**ELECTRONIC WHITE BOARD**
**ELEKTRONISCHE SCHAUTAFEL**

In the interests of user-safety (Required by safety regulations in some countries) the set should be restored to its original condition and only parts identical to those specified should be used.

Im Interesse der Benutzer-Sicherheit (verlangt von den Sicherheitsvorschriften einiger Länder) sollte das Gerät wieder auf seinen ursprünglichen Zustand eingestellt und nur die vorgeschriebenen Teile verwendet werden.

# SECTION / TEIL III

## REPLACEMENT PARTS LIST/ERSATZTEILLISTE

### Supplement

This supplement is prepared to correct the descriptions in the already issued Service Manual of VB-500G-III, "INDEX" on pages 26 to 29.

### Ergänzung

Diese Ergänzung wurde herausgegeben, um die Beschreibungen des bersits vorliegenden Service-Handbuchs von VB-500G-III, "INDEX", auf den Seiten 26 bis 29 zu berichtigen.

SHARP CORPORATION

# ■ VB-500G PARTS LIST INDEX / ERSATZTEILLISTE

| PARTS CODE Teil Nr. | NO. Nr. | PRICE RANK Preiszuordnung |
|---|---|---|
| [C] | | |
| CACCZ2044CE01 | 4-34 | AX |
| CANGT9431CE03 | 4- 1 | CB |
| CCHSM0139CE02 | 8- 1 | BU |
| CCHSM0140CE02 | 8- 2 | BT |
| CCHSM0141CE01 | 8- 3 | AT |
| CCHSM0142CE01 | 8- 4 | AT |
| CDECE0006CE03 | 4- 2 | BQ |
| CDECE0006CE03 | 10- 1 | BQ |
| CMöTZ1033HC01 | 24-41 | BD |
| CPWBF1368HC02 | 24-44 | BK |
| CSAKA0005DE02 | 25-31 | AD |
| CSW- M1059HC01 | 24-49 | AN |
| CSW- M1062HC01 | 24-40 | AP |
| [D] | | |
| DSETU0874DE01 | 13- 8 | BT |
| DUNTK3912DE03 | 4- 4 | BG |
| DUNTK3912DE03 | 13- 3 | BG |
| DUNTK3914DE03 | 4- 6 | BB |
| DUNTK3914DE03 | 13- 5 | BB |
| DUNTK4029DE03 | 4- 9 | AW |
| DUNTK4402DE01 | 4- 7 | AY |
| DUNTK4402DE01 | 13- 6 | AY |
| DUNTK4403DE01 | 4- 8 | AX |
| DUNTK4403DE01 | 13- 7 | AX |
| DUNTK4461DE01 | 4- 3 | ** |
| DUNTK4461DE01 | 13- 1 | ** |
| DUNTK4486DE01 | 4- 5 | BY |
| DUNTK4486DE01 | 13- 4 | BY |
| DUNTM1791HCZZ | 24-29 | AX |
| DUNTM1926HCZA | 24-22 | AZ |
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| GCABB1047HCZA | 24- 3 | AZ |
| GCöVA1198CESA | 10- 2 | AK |
| GCöVA8005CESA | 12- 3 | AC |
| GCöVA8007CE00 | 12- 4 | AC |
| GCöVH1024CESA | 7-26 | AA |
| GCöVP1051HCZZ | 24- 1 | AW |
| GFTAR1009CESA | 4-12 | BC |
| GFTAR3010CE00 | 4-11 | AN |
| GITAF1008HCZZ | 24- 7 | AC |
| GITAF1009HCZZ | 24-27 | AE |
| GITAF1010HCZZ | 24-13 | AT |
| GITAF1011HCZZ | 24-51 | AE |
| GITAF1015HCZZ | 24-33 | AE |
| GLEGG1009HCZZ | 24-54 | AC |
| GLEGM9005CESA | 12- 5 | BL |
| GLEGM9006CESA | 12- 6 | BB |
| GLEGM9008CESA | 12- 7 | BW |
| GLEGP9019CEZZ | 12- 8 | AN |
| GLEGP9020CEZZ | 12- 9 | AN |
| [H] | | |
| HBDGB0021TASA | 9- 1 | AG |
| HDECC0082CESA | 9- 2 | AK |
| HDECE0003CESA | 9- 3 | BD |
| HDECE0004CESA | 9- 4 | BD |
| HDECE0006CESA | 10- 3 | BE |
| HDECE0007CESA | 9- 5 | BC |
| HDECE0012CESA | 9- 6 | BA |
| HDECP0068CEKA | 9- 7 | AH |
| HDECP0083CEKA | 10- 4 | AN |
| HDECP0087CEKZ | 8- 5 | AB |
| HINDP2230CESA | 10- 5 | AD |
| HINDP2374CESA | 10- 6 | AD |
| HINDP2375CESA | 9- 8 | AF |
| HPNLC1533CESA | 10- 7 | AX |
| HPNLH1002CESA | 9- 9 | AK |
| HiNDP2438CESA | 10-17 | AB |
| [K] | | |
| KI - öB0004CESA | 4-16 | ** |
| KLMP- 0001CEZZ | 4-13 | AT |
| [L] | | |
| LANGA0055CEFC | 4-14 | AE |
| LANGA0056CEFC | 4-15 | AE |
| LANGA1309HCZZ | 24-61 | AP |
| LANGF2031CE00 | 10- 8 | AY |
| LANGF2068CE00 | 10- 9 | AM |
| LANGF2071CE00 | 4-17 | AG |
| LANGF2071CE00 | 10-10 | AG |
| LANGF9218CEFD | 12-10 | AD |
| LANGF9219CEFW | 7- 1 | AG |
| LANGF9231CEFW | 7- 2 | AD |
| LANGF9232CEFW | 7- 3 | AD |
| LANGF9233CEFW | 8-12 | AD |
| LANGF9234CEFW | 8-13 | AE |
| LANGF9235CEFW | 8-14 | AE |
| LANGG1073CESA | 12- 1 | AZ |
| LANGG1074CESA | 12- 2 | BB |
| LANGK0307CESA | 9-18 | AK |
| LANGT9416CEFW | 4-18 | AC |
| LANGT9489CEFW | 9-10 | AD |
| LBNDJ0020FCZZ | 24-50 | AB |
| LBSHC1006CEZZ | 7- 4 | AC |
| LBSHC1007CEZZ | 7- 5 | AC |
| LBSHC1007CEZZ | 12-11 | AC |
| LBSHC1008CEZZ | 7- 6 | AD |
| LDAiS1014CEZZ | 4-33 | BR |
| LHLDW1006GEZZ | 12-12 | AA |
| LHLDW1009CEZZ | 4-19 | AA |
| LHLDW1037CEZZ | 7- 7 | AA |
| LHLDW1047CEUZ | 7- 8 | AA |
| LHLDW1088CEZZ | 7- 9 | AD |
| LHLDW1090CEZZ | 7-10 | AC |
| LHLDW2008SCZZ | 24-45 | AC |
| LHLDW2068SCZZ | 24-48 | AC |
| LHLDW9017CEKZ | 7-17 | AD |
| LHLDZ1134HCZZ | 24-17 | AG |
| LHLDZ1355CEZZ | 7-11 | AC |
| LHLDZ1365CEZZ | 10-11 | AG |
| LHLDZ1368CE00 | 20-25 | AC |
| LHLDZ1384CE00 | 4-20 | AA |
| LHLDZ1389CE00 | 4-21 | AC |
| LHLDZ3022CEZZ | 7-12 | AC |
| LHLDZ3024CEZZ | 9-11 | AD |
| LRöLM0002CEFW | 8- 6 | AR |
| LSTPG1036HCZZ | 24-58 | AF |
| LSTYM0006CEZZ | 7-13 | AE |
| LX- BZ1081HCZZ | 24-19 | AB |
| LX- BZ1093HCZZ | 24-65 | AA |
| LX- BZ1108HCZZ | 24- 2 | AB |
| LX- BZ3144CEFF | 7-14 | AE |
| LX- BZ3146CEFD | 7-15 | AC |
| LX- BZ3147CEFD | 7-16 | AE |
| LX- BZ3152CEFP | 12-13 | AF |
| LX- BZ3160CEFN | 4-30 | AA |
| LX- LZ1001GEZZ | 7-18 | AA |
| LX- NZ3014CEFN | 9-12 | AA |
| LX- NZ3074CEFD | 7-19 | AC |
| LX- NZ3077CEFD | 12-14 | AB |
| LX- PZ3003CEFW | 11- 1 | AA |
| LX- RZ0001TAFD | 10-15 | AA |
| LX- TZ3024CEFD | 8- 7 | AA |
| LX- UZ3001CEFD | 7-25 | ** |
| LX- WZ1014HCZZ | 24-12 | AB |
| LX- WZ3068CEFD | 11- 2 | AA |
| [M] | | |
| MCAMP1014HCZZ | 24-26 | AD |
| MJNTP0019CEZZ | 11- 3 | AF |
| MLEVP1036HCZZ | 24- 8 | AE |
| MSPRC1174HCZZ | 24-38 | AC |
| MSPRT1167HCZZ | 24-46 | AC |
| [N] | | |
| NBRGC0004CEZZ | 11- 4 | AH |
| NBRGM0002CEZZ | 11- 5 | AM |
| NBRGM1052HCZZ | 24- 6 | AE |
| NBRGM1053HCZZ | 24-39 | AE |
| NGERZ1037HCZZ | 24-53 | AD |
| NGERZ1038HCZZ | 24-10 | AD |
| NRöLS1057HCZZ | 24- 9 | BC |
| NSFTM0003CEFW | 11- 6 | AE |
| NSFTZ1094HCZZ | 24-11 | AE |
| NSFTZ1096HCZZ | 24-56 | AL |
| NSFTZ2162SCZZ | 24-37 | AL |
| [P] | | |
| PC- KZ0070CEZZ | 17-38 | AD |
| PCAPZ1050HCZZ | 24-62 | AB |
| PCUT- 1002HCZZ | 24-28 | BV |
| PFTAZ1024HCZZ | 24-36 | AG |
| PFTAZ2011SCZZ | 24-34 | AH |
| PSHEP0029CESA | 4-38 | ** |
| PSHEZ1087HCZZ | 24-60 | AE |
| PSHEZ1088HCZZ | 25- 7 | AB |
| PSLDM3657CEFW | 16-35 | AG |
| PSPAF0004CEFW | 8-10 | AB |
| PSPAF0005CEFW | 8-11 | AA |